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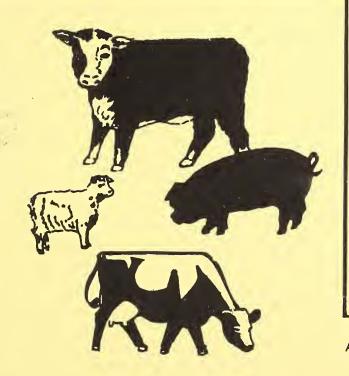


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TENNESSEE



USDA ASCS

U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization & Conservation Service

NASHVILLE, TENNESSEE 37203



FOREWORD

This Annual Report is compiled by the Tennessee State Agricultural Stabilization and Conservation Service (ASCS) to provide program data and statistics on the operations of our County ASCS Offices during 1972.

The Agricultural Stabilization and Conservation Service is the agency of the U. S. Department of Agriculture that administers specified commodity and related land use programs designed for voluntary production adjustment, resource protection, and price, market, and farm income stabilization.

Our appreciation is extended to County and Community ASC Committeemen, county office personnel, representatives of other agricultural agencies, farmers, and farm organizations who contributed to the success of our farm program in 1972.

TENNESSEE STATE ASC COMMITTEE

Claude E. Roberts, Chairman
Paul K. Arp
John M. Hayes
Dr. W. D. Bishop, Agr. Ext. Service

Dr. V. W. Darter, Agr. Ext. Service (Retired)

STATE EXECUTIVE DIRECTOR

W. M. Cross



TABLE OF CONTENTS - 1972

	Page No.
ADMINISTRATIVE Administrative Data All Farms Data	1 2-3 4-5
SUMMARY - ASCS PAYMENTS	6
CONSERVATION PROGRAMS Rural Environmental Assistance Program Cropland Conversion Program Data	7-8 9-10 11
Appalachian Land Stabilization and Conservation Program Data Cropland Adjustment Program Data	11 12-13
FEED GRAIN PROGRAM Feed Grain Statistical Data	14 - 15 16 - 17
COTTON PROGRAM Cotton Program Data	18 - 19 20
PEANUT PROGRAM Peanut Allotment Data	21 21
RICE PROGRAM Rice Allotment Data	22 22
TOBACCO PROGRAM Burley Tobacco Data Dark Fire Cured Tobacco Data Dark Air Cured Tobacco Data Burley Tobacco Statistics	23 24-25 26 26 27
VOLUNTARY WHEAT PROGRAM Wheat Program Data	28 29 - 30
COMPLIANCE OPERATIONS Compliance Data - Marketing Quota Programs Compliance Data - Set-Aside Programs Compliance Data - Other Programs & Services Status of Aerial Photography Map Aerial Photography Legand	31 32 33-34 35-36 37 38
PRICE SUPPORT PROGRAMS Shorn Wool Data Unshorn Lambs Data Mohair Data	39 40-41 42-43 44

	Page No.
LOAN DATA Barley, Corn, Grain Sorghum	45-50
Upland Cotton, Soybeans, Wheat Bins & Dryer	51-56

ADMINISTRATIVE

The Administrative activities, supervised by the State Office for the 95 counties in Tennessee, deal primarily with management, personnel, training, budget, fiscal, office space, equipment and supplies.

Allocations of administrative funds are computed on the basis of a measured volume of work and basic costs for operating each county.

The State Office assists counties in obtaining adequate space with satisfactory arrangement, lighting, utilities, and parking. In many instances this space is in the same building with other agencies of the Department.

Guides on the type and quantity of equipment for proper operation of the office are furnished counties. Inventories are reviewed and approval given for permanent type equipment.

Distribution of all forms and envelopes is made through the State Office. Assistance is furnished to county offices for ordering office supplies through the General Services Administration.

Personnel man-day ceilings are established for each county. Counties are required to obtain approval for changes in the job classifications and for reinstatement of any position that is vacated through separation or resignation. A job description is established for each position.

Elections are held in the fall of each year. Three community committeemen and two alternates are elected in each ASCS community in the county. These community committeemen, in turn, elect one county committeeman each year for a three year term and two alternates for a one year term beginning on January 1.

ADMINISTRATIVE - 1972 CALENDAR YEAR

	:	No. Eligible	*	County
	5 *	Voters		Operating
County	:	ASC Elections		Costs
Anderson		1,519		21,506
Bedford		2,342		59,372
Benton		1,437		51,393
Bledsoe		1,037		37,996
Blount		2,704		65,698
Bradley		1,855		44,671
Campbell		1,670		33,634
Cannon		1,529		49,254
Carroll		3,448		112,913
Carter		3,506		58,787
Cheatham		1,540		55,258
Chester		1,519		65,608
Claiborne		4,387		84,227
Clay		1,403		50,560
Cocke		2,770		61,000
Coffee		2,230		55,736
Crockett		2,154		81,558
Cumberland		1,900		47,526
Davidson		2,201		38,915
Decatur		1,277		52,014
DeKalb		1,762		56,214
Dickson		2,462		69,187
Dyer		2,502		82,637
Fayette		2,670		85,962
Fentress		1,632		48,182
Franklin		2,311		72,878
Gibson		4,162		124,813
Giles		3 , 058		81,392
Grainger		2,802		56,654
Greene		8 , 266		111,960
Grundy		971		28 , 309
Hamblen		2,026		57,703
Hamilton		1,846		44,425
Hancock		2,010		57,607
Hardeman		2 , 337		80,607
Hardin		2,127		70,584
Hawkins		5,220		79,137
Haywood		2,421		91,779
Henderson		2,944		82,413
Henry		2,999		88,406
Hickman		2,013		31,424
Houston		673		33,847
Humphreys		1,666		40,501
Jackson		2,784		67,468
Jefferson		2,842		68,311
Johnson		2,332		60,038
Knox		3,166		53,969
Lake		367		27,467

	<u>:</u>	No. Eligible	:	County
	•	Voters	•	Operating
County	:	ASC Elections	:	Costs
Lauderdale		2,231		81,723
Lawrence		4,291		98,406
Lewis		704		36 , 741
Lincoln		3 , 263		86,642
Loudon		1,890		50 , 549
McMinn		2,922		52 , 924
McNairy		2,932		91,588
Macon		2 , 850		74 , 155
Madison		3,225		92,137
Marion		843		31,245
Marshall		1,968		58,462
Maury		3,914		83,595
Meigs		905		42 , 777
Monroe		2 , 563		61,648
Montgomery		2,789		95,846
Moore		797		34,189
Morgan		1,160		27 , 993
Obion		3,158		84,731
Overton		2,470		76,837
Perry		730		28,473
Pickett		1,025		49,390
Polk		956		34,1,27
Putnam		3,119		86,161
Rhea		ī,128		39 , 281
Roane		1,735		35,640
Robertson		3,380		115,274
Rutherford		3,344		69,041
Scott		1,200		25 , 334
Sequatchie		374		27,628
Sevier		3 , 925		74,546
Shelby		3,338		94,294
Smith		2,323		53,900
Stewart		1,098		34,200
Sullivan		3 , 499		63,148
Sumner		4,393		114,202
Tipton		2,590		86 , 600
Trousdale		1,130		39,179
Unicoi		1,205		44,763
Union		1,928		46,710
Van Buren		524		27,223
Warren		2,673		64,482
Washington		4,572		89,199
Wayne		1,716		60,142
Weakley		4,049		109,223
White		2,186		71,938
Williamson		3,082		73,324
Wilson		<u>3,478</u>		65,463
STATE TOTAL		224,374		5,966,873
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	:	:	:
County	No. Farms	Total Payments	Acres All Cropland
Anderson Bedford Benton Bledsoe Blount	1,542	24,490	9,800
	2,231	383,387	126,400
	1,454	254,709	38,800
	998	233,576	84,000
	2,520	180,632	70,500
Bradley Campbell Cannon Carroll Carter	2,024	105,321	42,100
	1,572	43,945	18,900
	1,498	93,058	36,900
	3,302	1,775,465	134,200
	2,926	57,241	31,200
Cheatham	1,357	164,424	28,000
Chester	1,316	1,024,302	55,300
Claiborne	3,312	129,962	39,000
Clay	1,196	166,734	46,000
Cocke	2,415	133,580	43,900
Coffee	2,054	312,320	83,100
Crockett	1,832	3,301,587	118,700
Cumberland	1,871	104,732	75,300
Davidson	2,182	69,310	25,100
Decatur	1,298	342,919	36,000
DeKalb	1,780	171,513	36,200
Dickson	2,145	262,432	34,200
Dyer	2,188	2,499,196	195,600
Fayette	2,145	3,206,655	211,200
Fentress	1,387	127,774	60,000
Franklin	2,222	559,953	93,000
Gibson	4,162	3,825,763	256,800
Giles	3,034	609,344	190,000
Grainger	2,202	93,034	29,600
Greene Grundy Hamblen Hamilton Hancock	6,070	309,189	87,900
	929	79,698	21,900
	1,701	95,106	20,400
	1,838	67,832	24,000
	1,621	88,248	15,200
Hardeman Hardin Hawkins Haywood Henderson	1,971	1,686,944	127,400
	1,958	989,475	96,000
	4,094	169,675	41,200
	1,945	3,389,945	181,100
	2,384	1,568,218	97,300
Henry	2,827	769,359	138,100
Hickman	1,762	322,177	39,500
Houston	670	77,694	13,000
Humphreys	1,492	297,218	34,100
Jackson	1,951	280,036	65,000
Jefferson	2,653	156,176	44,600
Johnson	2,136	85,684	21,100
Knox	3,202	110,135	39,900
Lake	307	1,525,675	80,200
Lauderdale	1,934	2,587,649	154,000
Lawrence	3,564	1,082,388	181,400
Lewis	664	76,887	20,600
Lincoln	2,913	970,463	172,000
-4-			

ALL FARMS - 1972 CALENDAR YEAR

SUMMARY

ASCS PROGRAM PAYMENTS AND PRICE SUPPORT LOANS RECEIVED BY TENNESSEE FARMERS - 1972

PROGRAM	PAYMENTS	LOANS
RURAL ENVIRONMENTAL	li Ozli lioli	
ASSISTANCE PROGRAM	4,874,424	
EMERGENCY CONSERVATION MEASURES	12,597	
APPALACHIAN LAND STABILIZATION AND CONSERVATION PROGRAM	143,846	
CROPLAND CONVERSION PROGRAM	1,834	
CROPLAND ADJUSTMENT PROGRAM	1,360,059	
FEED GRAIN PROGRAM	18,696,833	
COTTON PROGRAM	31,185,989	
VOLUNTARY WHEAT PROGRAM	1,566,202	
SHORN WOOL PROGRAM	115,544	
UNSHORN LAMBS	36,383	
MOHAIR	940	
BARLEY (NEW LOANS)		17,704
BARLEY (RESEAL-EXTENDED)		5,170
CORN (NEW LOANS)		1,235,454
CORN (RESEAL-EXTENDED)		67,753
OATS (NEW LOANS)		2,211
OATS (RESEAL-EXTENDED)		1,214
SOYBEANS (NEW LOANS)		2,342,763
WHEAT (NEW LOANS)		54,824
WHEAT (RESEAL-EXTENDED)		2,286
GRAIN SORGHUM (NEW LOANS)		317,207
GRAIN SORGHUM (RESEAL-EXTENDED)		16,276
UPLAND COTTON (NEW LOANS)		173,079
BINS & DRYER (NEW LOANS)		850,727
TOTAL	\$57,994,651	\$5,086,668

CONSERVATION PROGRAMS

RURAL ENVIRONMENTAL ASSISTANCE PROGRAM

The Rural Environmental Assistance Program (REAP), successor to the ACP, is a voluntary cost-share program. It offers cost-sharing (generally on a 50-50 basis) with farmers to carry out needed conservation and environmental measures. Program emphasis is on long-term farm-related conservation and environmental problems in rural areas. Practices with substantial public benefits at the least possible public cost are given highest priorities. Higher cost-share levels are authorized for low-income farmers (up to 80 percent). Major considerations in authorizing cost-sharing are the resulting public benefits, such as pollution abatement, enduring soil and water conservation, recreation, wildlife and open space.

EMERGENCY CONSERVATION MEASURES

Emergency Conservation Measures are authorized under REAP in designated disaster areas, where needed, to rehabilitate farmland damaged by natural disasters.

In 1972 special emergency assistance was approved in one county to correct damage to farmland caused by excessive rainfall and flooding. Available emergency funds permitted farmers in this county to repair or correct land damages caused by these natural disasters and/or to prevent further deterioration or erosion of productive farmlands. Without this emergency assistance the newly created conservation problems would have further impaired the land and adversely affected its productive capacity. The necessary repair or restoration work would have been so costly that the farmers would have been unable to carry out the needed conservation measures without emergency cost-sharing which amounted to about 80 percent of treatment costs.

APPALACHIAN LAND STABILIZATION AND CONSERVATION PROGRAM

The Appalachian Land Stabilization and Conservation Program is authorized only in certain designated counties in the Appalachian states. The program provides assistance for land stabilization, erosion and sediment control, reclamation and conservation treatment measures. This is accomplished through long-term cost-sharing contracts (3 to 10 years) with land-owners and operators in the designated areas. Federal cost-shares range up to 80 percent of treatment costs. Cost-sharing is limited generally to not more than \$50 per acre for a maximum of 50 acres per farm. Counties designated for this program are located in areas having the greatest economic growth potentials. The currently designated program includes the Roaring River Watershed portion of Jackson, Overton, and Putnam Counties.

CROPLAND ADJUSTMENT PROGRAM

The Cropland Adjustment Program is designed to divert the use of cropland from the unneeded production of feed grain and allotment crops on a long term basis to needed conserving uses. Agreements with eligible producers were offered in 1966 and 1967 for periods of from 5 to 10 years. The program supplemented the annual commodity acreage diversion programs and, through Greenspan, provided for more open space and other recreational opportunities for urban areas. Specific incentives were offered to farmers if they shared their land facilities with the public (public access). Emphasis was given to the development of hunting and fishing areas through conservation practices designed to foster wildlife. Some of the existing CAP agreements will remain in effect through 1976.

CROPLAND CONVERSION PROGRAM

The Cropland Conversion Program was offered on a pilot basis during the period 1963-67 for agreements up to 10 years. The program was designed to improve family farm income by helping farmers convert cropland, primarily used for production of surplus row crops and small grains, to long-range income producing uses, such as forests, grass, water storage, wildlife habitat, or recreational facilities. Some of the existing agreements will be effective through 1975.

	Number	Total Assistance
	Participating	to Participating
County	Farms	Farms
Anderson	137	\$ 16,686
Bedford	459	78,033
Benton	186	38 , 557
Bledsoe	257	44,820
Blount	448	66,030
Bradley	283	41,444
Campbell	175	27,931
Cannon	190	32,935
Carroll	332	69,486
Carter	629	39,555
Cheatham	1 56	28,450
Chester	176	39,015
Claiborne	388	49,281
Clay	208	33,132
Cocke*	265	46,854
Coffee	329	52 , 92 1
Crockett	97	43,028
Cumberland	403	54 , 90 1
Davidson	95	30,931
Decatur	228	39,687
DeKalb	303	46,652
Dickson	375	50,124
	236	54,348
Dyer	248	113,668
Fayette Fentress	232	
	232 504	39,379
Franklin	410	70,015
Gibson		107,987
Giles	578	102,291
Grainger	310	40,930
Greene	688	77,113
Grundy	120	19,532
Hamblen	276	41,510
Hamilton	190	33,983
Hancock	310	36,227
Hardeman	347	85,324
Hardin	145	56,306
Hawkins	389	56,623
Haywood	175	61,052
Henderson	520	62,945
Henry	314	56,334
Hickman	236	46,603
Houston	76	1 3,564
Humphreys	210	53,293
Jackson	182	29,971
Jefferson	635	53,599
Johnson	504	40,677
Knox	238	49,625
Lake	176	14,656
Lauderdale	170	53,04 1

	Number Participating	Total Assistance to Participating
County	Farms	Farms
Lawrence	693	\$ 87,943
Lewis	131	17,222
Lincoln	604	94,216
Loudon	257	36,431
McMinn	537	65,363
McNairy	332	60,729
Macon	279	40,382
Madison	199	50,112
Marion	130	32,525
Marshall	324	56,736
Maury	446	114,511
Meigs	196	29,609
Monroe	382	57,962
Montgomery	351	70,139
Moore	111	18,041
Morgan	130	20,624
Obion	281	89,133
Overton	556	58,127
Perry	117	21,317
Pickett	313	30,072
Polk	146	16,862
Putnam	621	59,378
Rhea	185	28,775
Roane	253	35,343
Robertson	514	79,854
Rutherford	595	101,326
Scott	136	24,107
Sequatchie	119	
Sevier	372	20,982
Shelby		53,702
Smith	255 216	93,835
Stewart		32,972
Sullivan	113	26,384
	456	46,185
Sumner	393	72,813
Tipton Trousdale	179	92,667
	96	26,808
Unicoi	137	16,276
Union	153	20,458
Van Buren	148	19,903
Warren	682	82,134
Washington	520 V.Co	76,254
Wayne	469	53,340
Weakley	502	109,154
White	633	65,232
Williamson	348	52,534
Wilson .	522	87,500
STATE TOTAL	29,670	\$4,887,021

CROPLAND CONVERSION PROGRAM - 1972 CALENDAR YEAR

County	Number Agreements in Effect 12-31-72	1972 Agreements and Cost- Share Payments	Acres Designated
Bedford Cheatham Coffee Haywood Hickman Houston Humphreys Maury Sumner STATE TOTAL	1 1 1 2 1 1 1 1	\$ 1,834 0 0 0 0 0 0 0 0 0 \$ 1,834	116 7 17 51 81 22 51 33 98

APPALACHIAN LAND STABILIZATION AND CONSERVATION PROGRAM 1972 CALENDAR YEAR

County	Number Contracts in Force 12-31-72	Cost-Share Payments Paid in 1972	Acres Designated
Claiborne Clay DeKalb Fentress Hancock Jackson Macon Overton Pickett Putnam Scott Smith White	72 4 2 56 3 362 14 627 74 383 23 80 80	\$ 1,223 0 0 306 1,765 19,855 445 91,806 1,986 22,685 1,088 1,741	2,054 114 85 867 96 8,950 434 16,352 685 11,453 481 2,367
STATE TOTAL	1,708	\$ 143,846	44,130

	27	1 22	
	No.	Adjustment	
	Agreements in	Plus Cost Share	Acres
County	Effect 12-31-72	Payments	Designated
Anderson	2	249	1
Bedford	3 18	26,333	
			1,195
Benton	27	21,943	1,036
Bledsoe	22	19,825	1,148
Blount	3	568	3
Bradley	12	4,891	240
Cannon	2	1,526	100
Carroll	34	40,063	2,054
Carter	1	148	1
Cheatham	31	17,260	288 .
Chester	21	16,014	729
Clay	1	349	12
Cocke	1	310	24
Coffee	12	11,902	391
Cumberland	2	2,249	89
Davidson	5	1,319	8
Decatur	17	24,588	803
DeKalb	16	8,825	508
Dickson	90	51,737	1,346
Dyer	1	8,268	324
Fayette	ĺ	2,911	84
Fentress	14	1,197	163
Franklin			883
Gibson	25 3 67	26,520	_
Giles	5 67	2,902	173
		64,252	2,776
Grundy	2	4,500	141
Hamblen	1	200	19
Hamilton	11	9,659	497
Hardeman	10	11,410	412
Hardin	48	79,945	3,398
Hawkins	3	10,640	219
Henderson	57	69,471	3,301
Henry	29	18,159	525
Hickman	12	16,570	457
Humphreys	8	31,910	884
Jackson	8 3 4	2,467	72
Jefferson		4,889	182
Johnson	2	2,711	55
Knox	2	668	18
Lawrence	79	51,864	2,249
Lewis	7	559	47
Lincoln	7 5 6	14,344	385
Loudon	6	4,596	331
McMinn	60	11,775	470
McNairy	34	92,540	2,981
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CROPLAND ADJUSTMENT PROGRAM - 1972 CALENDAR YEAR

County	No. Agreements in Effect 12-31-72	Adjustment Plus Cost Share Payments	Acres Designated					
Macon	1	0	14					
Madison	2	5,334	187					
Marion	21	12,697	663					
Marshall	32	14,749	676					
Maury	24	28,047	1,178					
Meigs	21	7,608	289					
Monroe	9	8,688	244					
Montgomery	182	152,351	4,230					
Moore	3	1,169	48					
Morgan	1	850	33					
Obion	2	4,507	134					
Overton	16	11,819	392					
Perry		14,148	455					
Pickett	8 8	1,675	184					
Polk	6	3,817	151					
Putnam	18	10,426	338					
Rhea	2	5,490	229					
Roane	5	2 , 593	92					
Robertson	72	93,137	2,368					
Rutherford	24	25,348	1,081					
Scott	7	7,340	303					
Sequatchie	4	10,198	624					
Sevier	4	5 , 596	216					
Shelby		1,362	81					
Smith	2 2 8	2,755	80					
Stewart	8	6 , 887	222					
Sumner	22	20,455	705					
Tipton	1	2,436	48					
Unicoi	ĺ	151	1					
Warren	20	13,764	516					
Washington	3	472	2					
Wayne	29	40,827	1,549					
Weakley	41	22,301	736					
White	14	7,770	364					
Williamson	7	6,147	179					
Wilson	15	12,119	461					
STATE TOTALS	1,439	\$1,360,059	50,085					

FEED GRAIN PROGRAM - 1972

The Agricultural Act of 1970, approved November 30, 1970, initiated a cropland set-aside approach for the 1971-1973 feed grain crop years, The Act designated the feed grains to be corn and grain sorghum - and barley, if designated by the Secretary of Agriculture. For 1972, barley was included in the program. The Act established a limit on the amount of payments a person could receive annually under the program.

The program was voluntary, and producers with corn, grain sorghum base, or barley base were eligible to participate in the program. By participating in the program, producers could:

- 1 Earn payments for setting aside an acreage on the farm equal to 25 percent of the farm feed grain base and devoting this acreage, as well as the farm conserving base acreage, to approved conserving uses,
- 2 Devote the remaining cropland to any crops not subject to marketing quotas, and
- 3 Qualify for loans and purchases on all feed grains produced on the farm.

For 1972, feed grain producers had two other plans to designate additional set-aside acreage for payment:

- Option A The producer could set aside up to 10 percent of the combined corn-grain sorghum base, and up to 20 percent of the barley base. This acreage was guaranteed to be accepted for payment. In addition, the producer could further designate additional set-aside acreage of 5 or 10 percent of the farm's corn-grain sorghum base if the government would accept. All additional acreage offered for set-aside was accepted by the government.
- Option B If the producer did not want to participate in Option A, the operator could elect to set-aside additional acreage up to 10 percent of the combined corn-grain sorghum base, and setting aside the full 10 percent, the operator could also offer another 5 percent of the corn-grain sorghum base, subject to acception by the government. As under Option A all additional set-aside acreage was accepted. Under Option B the plantings of feed grains on the farm were limited in 1972.

The objectives of the program were to:

1 Maintain feed grain production at levels that would satisfy current needs and provide adequate but not excessive reserves,

- 2 Protect and improve farm income,
- 3 Provide greater flexibility for producers in their individual farming operations, and
- 4 Help the United States maintain a competitive position in world markets.

The feed grain base acreage for individual farms remained substantially the same as for 1971, and is based on the average feed grain acreage grown on the farm during 1959-1960.

	: Number :		: Acres	Base :	Acres
	: Partici- :	Payments		: Partici- :	
	: pating :	Total	: All	: pating :	
County	: Farms :	Set-Aside	: Farms	: Farms :	Set-Aside
Anderson	42	7,389	1,817	496	152
Bedford	591	209,847	17,466	16,246	6,290
Benton	467	172,462	9,476	9,231	3,590
Bledsoe	297	163,443	8,178	7,870	2,996
Blount	384	94,163	8,587	4,970	1,828
Bradley	222	53,633	3,557	3,237	1,335
Campbell	76	15,578	928	700	281
Cannon Carroll	206 1,780	51,959	4,189 44,408	3,622	1,478
Carroll	143	603,942 16,388	820	39,995 658	14,627 284
Cheatham	341	102,313	10,337	6 , 470	2,665
Chester	855	345,918	22,254	20,475	7,394
Claiborne	574	72,394	4,622	3,354	1,256
Clay	383	127,909	8,130	7,731	3,175
Cocke	305	77,578	4,712	4,289	1,590
Coffee	413	219,187	12,671	11,308	4,277
Crockett	1,062	275 , 471	20,226	17,372	5,719
Cumberland	198	45,638	3,021	2,628	890
Davidson	100	32,958	2,573	2,101	807
Decatur	474	236,482	13,672	13,387	5,264
DeKalb	315	109,519	7,919	7,155	3,026
Dickson	502 960	149,134	9,843 34,278	9;125 27,411	3,881
Dyer Fayette	1,403	536,788 611,208	40,466	37,046	9,270 13,345
Fentress	457	80.456	4,694	4,694	1,705
Franklin	556	192,248	14,777	1.2,432	4,256
Gibson	2,787	874,556	55,806	51,647	16,944
Giles	765	273,759	22,430	20,970	7,827
Grainger	224	45,503	5,568	2,065	844
Greene	661	195 , 798	10,884	9,486	3,930
Grundy	120	50,961	2,696	2,504	975
Hamblen	155	30,592	2,014	1,633	656
Hamilton	92	22,780	1,853	1,477	571
Hancock	311	47,784	5 , 687	2,310	899
Hardeman Hardin	1,056 871	427,070 486,067	31,762	29,134	10,084
Hawkins	336	80,002	35,223 4,912	33,825 4,184	12,130 1,692
Haywood	1,037	463,293	32,836	26,559	9,170
Henderson	1,369	571,272	34 , 754	33,350	12,905
Henry	956	463,129	37,253	25,556	10,161
Hickman	461	250,031	20,587	15,438	5,915
Houston	230	60,018	5,644	4,166	1,710
Humphreys	304	208,134	13,013	12,399	4,993
Jackson	707	226,532	12,481	11,917	4,989
Jefferson	273	61,791	4,000	3,441	1,320
Johnson	293	40,379	2,005	1,789	670
Knox	183	54 , 650	5,677	2,577	1,132 2,434
Lake	103	135,143	13,763	9,129	c,424

FEED GRAIN (Continued)

:	Number	•		Base	:Acres
:	Partici-		All	: Partici-	•
:	pating		: Farms	pating	:Total
County :	Farms	: Set-Aside		Farms	:Set-Aside
Lauderdale	946	408,744	35,464	26,347	8,788
Lawrence	1,428	319,099	29 ,3 93	26,963	9,178
Lewis	200	58 _s 498	3,796	3,647	1,406
Lincoln	882	262,687	32,130	19,748	7,085
Loudon	157	42,001	2,776	2 ,3 67	1,003
McMinn	421	84,655	7,726	4,555	1,966
McNairy	1,585	585 , 673	39,408	<i>3</i> 7,488	14,546
Macon	489	127,435	9,463	8,350	3,424
Madison	1,461	433,155	38 ,0 61	32,13 8	9,763
Marion	211	120,555	7,271	6,964	2,785
Marshall	337	99,310	14,664	7,790	3,207
Maury	543	232,066	19,934	17,645	6,939
Meigs	225	66,881	3,367	3,175	1,275
Monroe	245	70,703	5,156	3,3 82	1,450
Montgomery	636	328,283	20,106	18,515	6,982
Moore	96	26,089	1,988	1,769	671
Morgan	100	23,545	2,509	1,156	443
Obion	1,159	1,014,621	50,071	47,768	17,996
Overton	632	156,030	9,015	8,548	3,479
Perry	248	138,774	8,673	8,269	3,208
Pickett	418	77,714	4,673	3,902	1,637
Polk	186	68,364	4,073	3,924	1:559
Putnam	915	227,017	12,273	11,824	4,713
Rhea	112	37,200	2,492	2,101	901
Roane	167	32,251	2,325	2,097	814
Robertson	966	429,296	39,451	26,837	9,612
Rutherford	725	267,565	19,389	18,256	7,304
Scott	148	24,971	1,683	1,487	627
Sequatchie	98 77°	40,534	3,815	2,472	835
Sevier	338 61.3	94,545	4,991 18,646	4,504 14,899	1,953
Shelby	643 367	202,926	14,433	6,882	5,409 2,712
Smith	267 246	102,036		5,064	2,712
Stewart Sullivan	246 188	84,999 36,161	5,429 2,086	1,594	669
Sumner	804	226,614	15,581	14,519	5,991
Tipton	761	229,277	26,580	15,983	5 , 553
Trousdale	173	54 , 295	5,044	3,699	1,422
Unicoi	48	4,020	232	229	71
Union	127	13,883	2,324	753	293
Van Buren	58	14,480	975	811	345
Warren	656	240,612	22,630	13,266	5,277
Washington	282	57,455	3 , 363	2,680	1,093
Wayne	566	264,004	16,378	15,752	6,357
Weakley	2,148	1,111,511	60,053	58,765	22,573
White	608	214,754	17,797	10,992	4,559
Williamson	324	147,269	18,359	10,422	4,054
Wilson	430	121,027	9,269	8,312	3,465
		,			
STATE TOTALS	50,803	18,696,833	1,349,784	1,128,169	420,826
				•	_17_

1972 COTTON PROGRAM

The Upland Cotton Program authorized under the Agricultural Act of 1970 was part of an over-all program designed to give farmers more flexibility in planning farming operations, protecting income, and keeping production in line with anticipated needs.

Some of the principal provisions of the 1972 Program were:

- 1 Marketing quotas and penalties were not in effect for 1972.
- 2 The national allotment for 1972 was the same as the allotment for 1971, 11.5 million acres.
- 3 For full allotment protection a producer was required to have planted or considered planted at least 90 percent of his allotment.
- 4 Only an owner could transfer allotment acreage from a farm he owned to a non-allotment farm he owned or had full control of.
- 5 The county committee determined whether or not cotton could be transferred by sale or lease across county lines.
- 6 Temporary transfers approved in 1972 could not extend beyond 1973, and
- 7 A producer on a farm with an allotment of 10 acres or less to qualify for a small farm payment was required to live on the farm and earn more than 50 percent of his income on the farm.

Signup. To participate in the 1972 program, a producer was required to have an allotment, sign up at the ASCS office (there was no provision for automatic participation), meet the set-aside requirements, and maintain the farm's conserving base.

Set-Aside Requirement. To participate in the program, a producer was required to set aside and maintain an acreage of land equal to 20 percent of the base acreage allotment, and devote this land to a conserving use. This acreage was in addition to the farm's conserving base.

Conserving Base. Each producer who participated in the cotton program was required to maintain the conserving base established for the farm.

Payment Yields. Payments for 1972 were based on the average yield of harvested acreage for the three preceding years except that the 1970 projected yield was substituted for the actual yields for 1969.

1972 Cotton Program (Continued)

Price Support Payments. Producers who complied with all the requirements for the 1972 program earned a price support payment computed as follows:

15 cents per pound times the per acre yield times the allotment for the farm.

Price support payments were shared as the producers shared in the crop. Exceptions to the payment shares could have been approved by the County and State Committee in very unusual cases.

The maximum set-aside payment per person under the 1972 Cotton Program was \$55,000 per year.

Release and Reapportionment. The release and apportionment provisions were basically the same as in prior years.

UPLAND COTTON - 1972 PROGRAM YEAR

: : : : : :	No. of Partici- pating Farms	: : Payments : Set-Aside	: Acres of Allot: ment : Participating : Farms	- : Acres - Total of : Planted, : Abandoned, and : Prevented
Bedford Benton Cannon	10 23 1	\$ 11,451 16,246 287	137 206 5	2
Carroll Chester	1,559 722	1,051,204 622,778	12,878 7,383	134
Coffee Crockett	6 1,692	2,948 2,979,687	52 29 ,3 99	8
Decatur Dickson	45 1	41,478 261	533 6	
Dyer Fayette Franklin	1,482 1,411 143]	1,847,865 2,477,332 226,830	21,828 29,273 2,308	300 101 17
Gibson Giles Hardeman Hardin	3,385 104 913 440	2,819,480 132,333 1,161,447 359,597	31,516 1,916 13,625 4,837	18 4 81
Haywood Henderson Henry	1,728 989 258	2,861,590 863,408 202,153	31,701 10,762 2,474	6 187
Lake Lauderdale Lawrence Lincoln	294 1,440 572 501	1,368,524 2,116,524 565,519 566,511	15,346 24,744 7,571 7,347	193 154 75 19
McMinn McNairy Madison Marshall	2 1,224 1,771 3	350 961,116 2,016,210 327	7 11,789 22,229 7	246 11
Maury Obion Polk Rutherford	1 551 1 35	503,593 175 128,303	6,109 3 1,478	32 ·
Shelby Sumner	1,059 1	1,921,842	24,963 2	73
Tipton Wayne Weakley Williamson	1,859 47 906 1	2,860,196 24,164 474,101 57	33,280 325 6,406 1	43 3 149
STATE TOTALS	25,180	\$31,185,989	362,450	1,856

PEANUTS

Peanuts are under acreage allotments and marketing quotas. Such quotas are established each year by the Secretary of Agriculture. They are effective only when at least two-thirds of the growers voting in a referendum favor such quotas. This is a means of controlling production and guaranteeing the farmer a favorable price for his peanuts through the Price Support Program. On December 6-10, 1971 growers voted in a referendum favoring quotas for the years, 1972, 1973, 1974.

PEANUTS - 1972 CROP YEAR

	:	No. Allotment	:	Acres of	:	Acres
County	: :-	Farms	:	Allotment	:	Harvested
B e nton		7		450.7		0
Bradley		1		1.1		0
Carroll		1		8.5		0
Decatur		3		85.7		8.5
Dickson		4		85.6		0
Gibson		5		30.8		7.2
Giles		1		2.2		0
Har dem a n		3		288.3		188.3
Hardin		3		55.5		0.5
Hickman		2		95.7		0
Humphreys		7		699.4		0
Lauderdale		2		124.9		120.2
L a wrence		3		52.1		0.2
Lewis		3		133.7		0
Obion		1		25.0		0
Perry		26		1,144.1		0
Polk		1		2.6		0
Shelby		14		171.6		170.8
Tipton		3		148.5		147.1
TOTAL		80		3,606.0		642.8

RICE

Tennessee is one of the rice producing states designated as a "Producer State". The Agricultural Adjustment Act of 1938, as amended, provides for the designated states to apportion the State rice allotment among rice producers in the State.

A producer who desires to allocate all or part of his producer allotment to a farm in another county can file an application for county and State ASC Committee approval.

RICE - 1972 CROP YEAR

County	Number of Allotment Farms	Acres of Allotment	Final Acres
Lauderdale	2	575	575
TOTAL	2	575	575

TOBACCO PROGRAM - 1972

Marketing quotas for burley tobacco under a poundage program were in effect. The Secretary proclaimed the quotas which growers voting in a referendum overwhelmingly approved for 1971, 1972 and 1973.

Acreage allotments were in effect for fire-cured and dark air-cured tobacco. Growers had voted in a 1970 referendum favoring quotas for 1970, 1971 and 1972.

The quotas in pounds or acres mean controlling production and assuring the farmers of a reasonable price for the tobacco under a price support program. Growers who planted within their acreage allotments of fire-cured and dark air-cured and did not use DDT or TDE were eligible for price support on the entire crop. The burley growers with quotas who did not use DDT or TDE were eligible for price support up to 110% of their effective quotas. The undermarketings for 1972 will be added to the 1973 burley poundage quota. Marketings over 100% of effective quota will be charged to the 1973 poundage quota.

Lease and transfer programs were available where growers could transfer quotas in case of burley and acreage allotments in case of firecured and dark air-cured tobacco between farms within the same county.

BURLEY TOBACCO - 1972 CROP YEAR

County	No. Quota Farms	Basic Quota	Effective Quota *	No. Pounds Marketed
Anderson	657	469,280	719,493	347,388
Bedford	698	454,781	647,934	321,928
Benton	2	962	1,948	0
Bledsoe	23	14,278	25,661	5,718
Blount	1,592	1,213,722	1,831,903	946,468
Bradley	453	263,209	458,151	81,194
Campbell	854	820,444	1,054,372	823,970
Cannon	729	468,056	691,166	343,760
Carter	2,034	1,879,230	2,418,523	1,807,731
Cheatham	404	278,626	299,060	279,490
Claiborne	3,193	4,504,585	4,829,189	4,945,968
Clay	1,049	1,147,557	1,401,340	1,428,699
Cocke	2,345	2,879,831	3,667,273	2,933,543
Coffee	118	66,429	95,390	41,434
Cumberland	654	411,866	649,958	333,164
Davidson	290	223,038	327,738	179,886
Decatur	ĺ	237	480	0
DeKalb	1,603	1,477,165	1,751,456	1,558,590
Dickson	375	216,722	248,137	203,450
Fentress	591	319,947	474,332	361,968
Franklin	423	301,156	389,294	267,842
Giles	1,017	777,867	1,087,550	688,988
Grainger	2,092	2,671,393	2,904,910	2,807,110
Greene	5,651	8,740,827	9,514,396	9,257,117
Grundy	29	20,330	33,307	7,982
Hamblen	1,583	1,905,160	2,197,213	1,976,739
Hamilton	60	37,478	72,393	2,642
Hancock	1,567	2,220,237	2,432,929	2,428,065
Hardin	1	601	1,217	0
Hawkins	3,757	4,522,538	5,227,481	4,888,617
Henry	13	4,980	7,130	3,788
Hickman	446	352,242	444,574	304,258
Houston	168	133,481	171,726	131,057
Humphreys	52	35,144	56,146	14,126
Jackson	1,626	1,677,491	1,902,913	1,932,728
Jefferson	2,251	2,475,326	3,004,811	2,625,394
Johnson	1,985	2,282,375	2,755,400	2,448,670
Knox	1,737	1,338,390	1,957,656	986,314

^{* 1972} Basic plus 1971 undermarketing or minus 1971 overmarketing.

BURLEY TOBACCO 1972 CROP YEAR

(Continued)

County	No. Quota Farms	Basic Quota	Effective Quota *	No. Pounds Marketed
Lawrence Lewis Lincoln Loudon McMinn Macon Marion Marshall Maury Meigs Monroe Montgomery Moore Morgan Overton Pickett Polk Putnam Rhea Roane Robertson Rutherford Scott Sevier Smith Stewart Sullivan Sumner Trousdale Unicoi Union Van Buren Warren Washington Weakley White Williamson Wilson	680 130 1,393 1,484 1,963 2,123 44 1,207 2,680 617 2,178 1,598 613 164 1,072 866 80 2,121 135 831 1,981 404 86 2,725 1,711 596 2,928 2,955 599 829 1,349 130 731 3,590 2 1,734 1,852 2,139	425,570 97,560 1,168,735 1,231,369 1,544,439 3,600,701 32,988 934,594 3,359,792 450,559 1,722,077 1,810,300 561,569 101,969 707,667 731,178 35,012 1,723,037 99,644 600,035 2,047,101 273,197 39,612 2,526,936 3,353,751 495,608 3,022,248 4,663,827 1,895,839 927,867 1,478,604 87,946 389,466 4,413,790 1,880 1,347,701 2,575,861 1,896,813	555,224 119,997 1,434,434 1,710,206 2,233,621 3,957,005 59,590 1,242,393 3,520,075 627,219 2,439,202 2,013,168 715,268 158,628 997,278 889,122 66,312 2,120,034 163,599 869,373 2,117,597 409,764 69,176 3,440,321 3,403,517 575,215 3,908,718 4,998,768 1,899,276 1,179,557 1,700,903 142,726 592,425 5,068,632 3,808 1,678,750 2,815,454 2,349,060	339,326 84,058 1,205,076 995,698 1,056,077 4,210,823 7,640 774,928 3,437,148 369,694 1,343,257 1,859,292 518,393 97,387 783,564 888,795 3,678 1,964,637 49,772 486,855 2,121,965 195,068 25,965 2,000,553 3,567,761 500,805 3,133,478 5,119,644 2,021,822 1,002,748 1,604,265 69,837 269,761 4,588,427 0 1,508,379 2,541,169 2,029,222
TOTAL	90,443	98,983,823	117,999,965	100,492,753

FIRE-CURED TOBACCO - 1972 CROP YEAR

County	No. Farms With Allotments	Acres Allotted	No. Farms Harvesting Acreage	Acres Harvested
Cheatham Davidson Dickson Henry Hickman Houston Humphreys Lawrence Montgomery Obion Robertson Stewart Sumner Weakley	799 212 908 693 2 241 7 15 1573 33 2018 523 271 486	1475.76 298.24 1506.64 1039.55 2.18 247.57 7.59 14.47 3751.89 38.69 5673.53 1044.17 308.86 481.25	352 52 329 214 0 64 3 2 810 5 1229 294 95 56	1064.01 119.67 860.64 561.65 0 138.88 1.70 3.20 2487.88 10.25 4690.36 861.33 189.68 113.62
TOTAL	7,781	15,890.39	3,505	11,102.87

DARK AIR-CURED TOBACCO - 1972 CROP YEAR

County	No. Farms With Allotments	Acres Allotted	No. Farms Harvesting Acreage	Acres Harvested
Cheatham Davidson Dickson Henry Houston Jackson Macon Montgomery Obion Robertson Stewart Sumner Weakley	77 47 4 85 2 2 614 154 49 1523 35 1411	10.53 6.13 0.73 20.04 0.31 0.24 156.05 45.73 21.09 721.40 10.13 562.51 100.01	54 18 1 22 0 0 377 86 4 1113 18 873 23	9.00 3.20 0.17 7.56 0 0 110.95 36.97 4.91 660.39 7.05 450.36 18.24
TOTAL	4,254	1,654.90	2,589	1,308.80

TENNESSEE BURLEY TOBACCO STATISTICS

1																																		ng		
	Gross	Pr	439,	15,991,630	128,			312,	742,	266,	,883,	,901,	1	,51.1,	048,	~	•	53,531,310	61,469,647	55,900,675	63,900,931	• 1	59,643,959	77,632,861		76,207,209	73,802,432	75,239,176	•	la î	3,879,	,741,	68,856,580	Undermarketi	21,609,281	17,397,284
Average	Price	Per Cwt.	\$18.60	30.70	41.30	47.00	43.70	39.40	39.63	47.35	•				•		49.22	57.07	62.21	58.90	65.70	58.30	65.10	66.50	3	59.23	그		68.48	71.92	73.58	68.56	72.56	Pr	66,177,659	79,419,423
Average	0 U	⋖	\$197.22	296.14	413.00	498.35	535.32	492.28	594.12		757.23	539.14		748.55		710.26		933.80	1078.30		1137.68	1012.58		1242.92	•	1152.28	1318.71	.5	7.2	1413.23	la l	1452.78	1626.07	Av.Price Gr	80.16 6	79.03 7
Wield	Per	Acre	1060	980	1000	1060	1225	1250	1360	1310	1591	1214	1402	1401	1474	1356	1557	1636	1733	1991	1732	1737	1629	1829	1810	1945	2018	2002	2128	1965	2130	2097	2241	sold	096	,753
	Total	Production	61,500,000	900,	000,	900,008,99	98,000,000		112,900,000	,600,	,045,	94,628,372	101,071,000	•	121,655,000	•	,234,		,809,	95,090,569	•	,806,	518,	,741,	120,115,891	<u>م</u> ا	ا ما	,168,	102,021,688	•	,407,	0	94,896,059	Quota Pour	151 82,556,	308 100,492
ПО+0П	Harvested	Acreage	58,000	54,000	56,000	63,000	80,000	89,000	75,309	68,192	68,518	•	72,082	79,502	82,511	73,799	74,633		57,006	I ∙∧	56,168	58,616	,253	094	66,545	66,136	59,757	•		46,852	47,169	46,629	42,333	Quota Av.	1 770,	,062
[a+OF	Allotted	Acreage	62,200	63,700	63,800	83,400	106,200	112,500	102,062	89,984	89,369	90,413	84,062	94,302	•		80,354	63,601	63,274	63,241	63,314	63,365	63,410		71,503	71,561	65,063	59,528	53,062	53,030	53,034	52,979	49,925	Effective	102,668	118,337
A Caronia		Allotment	.88	68.	88.	1.14	1.48	1.45	1.28	1.11	1.08	1.05	.95	1.04	1.02	.92	78.	99.	69.	69.	69.	. 68	89.	.72	.76	77.	07.	<u>+9</u>	. 58	. 59	.59	09.	.57	Basic Quota	102,668,077	99,005,931
+0	Ment -	Factor	1.00	1.00	1.00	1.155	1.20	1.00	.90	.805	.9786	1.0094	.8529	1.112	1666.	.8993	.9165	.75	1.00	6666.	1.00	1.00	1.00	1.06	1.06	1.00	96.	.90	.85	1.000	1.000	1.000	.90][E.	.95	.95
	Allot.		00	68,800	72,400	73,500	71,900	77,800	79,600	80,700	83,061	85,188	88,884	89,693	92,208	94,031	95,407	92,772	92,112	95,166	92,410	93,231	93,733	94,030	93,598	93,150	93,081	92,344		•	89,302	•	88,260	No.Farm	89,217	90,469
	0,40		\vdash	1941	1942	1943	1944	1945	1946		-		1	1	1952	T	r -	Г	7		1958		1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	Crop		1972

1972 VOLUNTARY WHEAT PROGRAM

The goals of the 1972 Wheat Program were to give farmers more flexibility in planning their farming operations, protecting farm income, keeping production in line with needs, and putting a greater reliance on the market place for farm income.

The national wheat allotment was called a national domestic allotment. The domestic allotments were used to determine the amount of acres to be set aside on each farm and the total domestic marketing certificates a producer could receive under the wheat program. There was a maximum payment limitation of \$55,000 per person. Payments were divided among all producers on a farm as they shared in the crop, unless a different division was justified and agreed to, with the approval of the COC.

A farmer who met the set-aside and conserving base requirements was permitted to plant all the wheat he wished on the farm's remaining cropland acreage. The set-aside requirement was an acreage of cropland equal to 83% of the farm domestic wheat allotment. Also, if the farm in 1972 had at least 55% of the total farm cropland in summer fallow, the farm was considered to have met set-aside requirements.

There was an additional voluntary set-aside provision authorized for the 1972 crop program which was an additional voluntary set-aside of wheat cropland equivalent to 75% of the farm's domestic allotment. The payment rate was 94 cents per bushel times the farm's established yield times the acreage voluntarily set aside.

Producers who failed to plant at least 90 percent of their domestic allotment or an authorized substitute crop would be subject to a reduction up to 20 percent in their 1973 domestic allotment.

Producers who signed up, set aside the required number of acres, and maintained the farm's conserving base, were eligible for non-recourse price support loans on the farm's entire wheat production.

There was no cross compliance for wheat in 1972. A producer could sign up in the program on one farm but did not have to on any other farm which he operated,

Under crop substitution provision, acreage planted to feed grains in excess of half the base could have been considered planted to wheat to prevent loss of allotment. Soybeans could have been substituted for wheat planting to protect allotment history.

	: No. of :		: Acres	Allotment	•
	: Partici-:	Payments		s:Partici-	: Acres
	: pating:	Total	:	: pating	: Total
County	: Farms :	Set-Aside	•	:Farms	: Set-Aside
Anderson	1	6	2	0	0
Bedford	338	44,188	1,714	1,172	972
Benton	121	5 , 351	217	170	143
Bledsoe	36	4,987	166	121	100
Blount	199	19,434	782	513	424
Bradley	47	5,310	185	122	112
Campbell	8	118	12	4	3
Cannon	27	2,151	96	52	43
Carroll	100	10,770	278	229	203
Carter	17	809	41	19	16
Cheatham	174	16,401	544	3 82	316
Chester	7	475	40	13	10
Claiborne	128	6,803	204	176	145
Clay	63	5,281	192	154	128
Cocke	65	8,616	295	222	184
Coffee	157	22,257	927	495	411
Crockett	34	3,401	186	65	62
Cumberland	6	255	40	7	6
Davidson	34	3,053	144	99	82
Decatur	5	556	18	18	15
DeKalb	50	3,931	233	128	106
Dickson	128	10,557	394	243	201
Dyer	346	51 , 927	1 , 895	1,043	865
Fayette	O	0	0	0	0
Fentress	58	5,499	119	119	106
Franklin	276	43,465	1,948	1,012	843
Gibson	259	20,408	668	442	367
Giles	186	35,606	1,085	833	726
Grainger	84	6,601	173	173	143
Greene	359	35,262	1,577	821	681
Grundy	47	4,705	179	120	100
Hamblen	139	22,657	895	502	421 40
Hamilton	18	1,300	99	47	66
Hancock	60	2,472	129	79 70	
Hardeman	7	1,366		38	31 149
Hardin	77	7,354	239	170	433
Hawkins	176	20,968	1,024	522 80	77
Haywood	31	4,010	137 34	23	20
Henderson	20 288	1,122 28,341	843	567	474
Henry Hickman		5,692	197	125	104
Houston	59 51	3,755	99	88	72
Humphreys	62	3,790	220	123	102
Jackson	20	776		23	19
Jefferson	193	35,852		780	647
Johnson	24	720		19	16
Knox	35	4,871	181	117	117
11102		, , 0 / 1	101		,

	: No. of :		: Acres Al		:
	: Partici-:	Payments	:All Farms		: Acres
	: pating:	Total	•	: pating	: Total
County	: Farms :	Set-Aside	•	:Farms	: Set-Aside
Lake	29	7:352	1,033	131	109
Lauderdale	79	9,340	624	211	180
Lawrence	434	56,754	1,733	1,345	1,116
Lewis	12	521	26	15	, 12
Lincoln	202	28,502	1,077	743	616
Loudon	77	10,437	459	241	200
McMinn	100	6,745	266	181	151
McNairy	0	0	6	0	0
Macon	77	6,393	280	150	124
Madison	4	435	89	11	9
Marion	25	1,599	84	46	42
Marshall	174	19,478	904	512	430
Maury	289	103,629	2,946	2,445	2,193
Meigs	70	3,1 02	234	104	86
Monroe	98	10,255	448	254	211
Montgomery	275	94,283	2,201	1,674	1,572
Moore	17	2,062	81	60	49
Morgan	6	453	29	11	9
Obion	500	90,310	2,390	1,948	1,639
Overton	120	6,070	239	167	138
Perry Pickett	22 1 08	1,100	55 152	34	28
Polk	48	4,153 3,541	153 134	120 97	99 84
Putnam	177	11,283	336	97 246	209
Rhea	41	2,952	209	103	85
Roane	38	1,953	76	53	44
Robertson	926	252,413	6,964	5,204	4,392
Rutherford	232	33,667	1,000	745	618
Scott	0	0	0	Ó	0
Sequatchie	8	1,140	57	29	24
Sevier	1 35	19,542	704	415	345
Shelby	10	4,487	204	111	94
Smith	29	1,831	111	63	52
Stewart	45	2 , 897	105	66	55
Sullivan	53	6,520	273	155	129
Sumner	364	50,426	1,508	1,061	926
Tipton	48	15,513	472	207	279
Trousdale	27	2 , 555	95	65	58
Unicoi	1	179	6	5	4
Union	12	382	18	10	8
Van Buren	10	469	31	15	13
Warren	196	25,608	752	531	507
Washington	121	13,496	701	286	238 143
Wayne	102 482	7,169 45,182	222	172	823
Weakley White		13,519	1,165	991 315	261
Williamson	130 121	55,253	390 1,564	1,341	1,169
Wilson	76	8,023	298	209	174
				-	
STATE TOTALS	10,770	1,566,202	52,631	35,168	30,048

1972 COMPLIANCE OPERATIONS

The Secretary of Agriculture is required by law to provide for determining acreages of feed grains, wheat, cotton, peanuts, tobacco and rice, when programs are in effect, and to make such other acreage and land use findings as are necessary to determine compliance with the applicable program provisions.

Compliance determinations are made by requiring the farm operator to report and certify the data for his farm. This method is known as COMPLIANCE BY FARMER CERTIFICATION.

COMPLIANCE BY FARMER CERTIFICATION is accomplished by requiring participating farmers to report the acreage of crops and land uses for various programs. It applies to farms participating in the Set-Aside Program on Wheat, Feed Grain or Cotton. Farmers producing crops subject to marketing quotas, such as peanuts, rice, DAC and DFC tobacco, are required to certify the acreages planted to any of these crops. The operator or farms participating in the REAP report their practices. The certification of compliance is required on farms participating in the Cropland Adjustment, Cropland Conversion and the Appalachian Land Stabilization Program.

A portion of the farms for which acreages are reported and certified are visited for administrative control purposes to check the accuracy and reasonableness of reported acreages.

MEASUREMENT SERVICE is available to farm operators upon request and at a reasonable cost. This service may be used to determine the amount of crop to be planted, or the amount of crop already planted, or to establish official acreages for cropland fields that have not been measured previously. The known acreages can be used to reduce cost of production of the crop and assures full program compliance.

AERIAL PHOTOGRAPHY. A part of the compliance operation is maintaining an up-to-date set of aerial photographs for each county in the state. The photographs are enlarged from an aerial negative to a desired scale. New photography is obtained for the entire state every five or six years. See map "Status of Aerial Photography Coverage" as of September 1972, which shows the latest photography available.

The aerial photographs are to scale accuracy and are used by ASCS in determining acreages devoted to crops and compliance with various program provisions. It has been determined that this is the most efficient and economical means of determining a large number of acreage determinations.

The aerial photographs may be purchased and used by other Federal agencies, state, county and city highway planning groups, by private organizations and individuals who need scaled photographs of large areas in planning their operations. Any person interested in purchasing photographs can obtain information and necessary forms for ordering photographs at any ASCS office or from the State ASCS office.

COMPLIANCE DATA - 1972

Marketing Quota Programs

	: D,F.C	• TOB。	: D ₃ A ₆ C	. TOB. :	PEAN	UTS :	RI	CE
	: Cert.	Farms	: Cert.		Cert.	Farms :	Cert.	Farms
COUNTY	: Filed	Visited	l: Filed	Visited:	Filed	Visited:	Filed	Visited
Benton					3	2		
Bradley					1	0		
Carroll					1	0		
Cheatham	520	123	65	15				
Davidson	196	57	48	13				
Decatur					2	0		
Dickson	808	208	4	1	2 3	2		
Dyer							2	1
Gibson					<u> </u>	1		
Giles					1	0		
Hardeman					7 5	2		
Hardin					5	0		
Henry	422	84	49	10		1		
Hickman	2	.0.			2	0		
Houston	172	48	2	1	•			
Humphreys	7	1			8	2		
Jackson			2	0	_		_	_
Lauderdale	- 1				2	2	1	1
Lawrence	14	0			2 3	0		
Lewis				201	3	1		
Macon	ז מל מ	007	552	384				
Montgomery	1052	281	114	22 6	0	0		
Obion	27	7	41	0	2	0		
Perry Polk					19 1	<u>Д</u>		
Robertson	ז בן. ס	אר ס	1241	1126	Τ.	U		
Shelby	1542	352	T 5 4 T	1136	14	2		
Stewart	388	98	27	7	4	2		
Sumner	196	31	1193	246				
Tipton	150	<u>ــر</u>	エエラン	240	3	3		
Weakley	440	39	216	24	<i></i>			
TOTALS	5786	1239	3554	760	73	21	3	2

Set-Aside Programs

	0	WH	EAT	: FEED	GRAIN	: COTT	ON	
	"aacci	Cert.	Farms	: Cert.	Farms	: Cert.	Farms	
COUNTY	0	Filed	Visited	: Filed	Visited	: Filed	Visited	
Anderson	Name and Address			43	14			
Bedford		341	74	591	130	10	3	
Benton		121	26	475	108	23	3 3	
Bledsoe		36	10	297	66			
Blount		210	40	388	78			
Bradley		47	9	221	51	1		
Campbell		8	ź	77	21	_		
Cannon		33	7	215	51	1	1	
Carroll		100	26	1783	386	1506	341	
Carter		17	10	البل	41		₩ Y	
Cheatham		177	43	345	73			
Chester		7	ĩ	861	167	723	153	
Claiborne		134	36	585	157	V	<i>*</i>	
Clay		63	18	384	103			
Cocke		65	17	307	814			
Coffee		165	41	419	89	7	2	
Crockett		34	10	1067	229	1696	363	
Cumberland		6	1	198	46			
Davidson		34	11	100	23			
Decatur		5	3	474	105	45	8	
DeKalb		5 51	12	315	70			
Dickson		127	29	503	113	1	1	
Dyer		346	79	947	200	1489	3 12	
Fayette		,	***	1418	322	1424	327	
Fentress		60	17	468	126			
Franklin		278	.67	564	123	144	30	
Gibson		262	53	2796	591	3389	716	
Giles		187	37	765	165	105	23	
Grainger		85	22	224	62			
Greene		367	97	670	186			
Grundy		48	13	121	30			
Hamblen		144	39	158	42			
Hamilton		18	5 16	93	24	1	1	
Hancock		61	16	328	80			
Hardeman		7	3 18	1047	5717	928	197	
Hardin		80		898	194	460	99	
Hawkins		180	47	342	86			
Haywood		31	O	1046	219	1718	365	
Henderson		20	5 69	1369	287	989	210	
Henry		305	69	982	207	262	56	
Hickman		62	1.3	462	100			
Houston		53	11	234	52		on.	
Humphreys		62	14	304	70	1	1	
Jackson		20	1,0	708	189			
Jefferson		193	51	273	79			
Johnson		24	?	293	79			
Knox		35	9	184	48			

Set-Aside Programs

	: WHI			GRAIN	: COT	
	: Cert.	Farms	: Cert.	Farms	: Cert.	Farms
COUNTY	: Filed	Visited	: Filed	Visited	: Filed	Visited
Lake	29	6	105	25	294	64
Lauderdale	80	25	955	236	1445	338
Lawrence	471	102	1431	318	554	118
Lewis	13	2	200	51	406	
Lincoln	208	56	894	192	506	105
Loudon	80	18	157	34	_	
McMinn	106	22	421	87	2	2
McNairy	-0		1585	332	1223	254
Macon	78	22	490	141		
Madison	4	4 6	1485	313	1729	375
Marion	28		211	53		
Marshall	176	43	342	73	3	2
Maury	290	71	539	114		
Meigs	72	14	225	47		
Monroe	102	29	251	71		
Montgomery	275	62	637	146		
Moore	18	10	97	24		
Morgan ·	7	3	111	24		
Obion	504	106	1162	251	552	111
Overton	120	28	642	171		
Perry	22	5	248	53		
Pickett	115	33	467	123		
Polk	48	10	186	41	1	1
Putnam	184	51	942	251		
Rhea	41	8	112	29		
Roane	38	8	171	37		
Robertson	929	206	968	218		
Rutherford	234	56	730	148	35	. 7
Scott			147	31		
Sequatchie	8	2	98	24		
Sevier	135	37	340	91		
Shelby	10	3 8	643	150	1062	238
Smith	31	8	268	74		
Stewart	45 55	9	246	51		
Gullivan	55	14	188	49		
Sumner	371	89	860	175	1	1
Pipton	49	14	792	227	1885	458
Prousdale	27	11	172	36		
Jnicoi	i		47	15		
Jnion	12	1 5 5 49	129	37		
Jan Buren	10	5	58	13		
Varren	194	49	658	149		
Vashington	128	42	281	103		
Vayne	106	21	571	120	47	11
Weakley	539	75	2032	439	824	183
White	130	i8	609	164	,	
Williamson	123	26	339	72	1	1
<i>W</i> ilson	<i>2</i> 77	31	430	100		

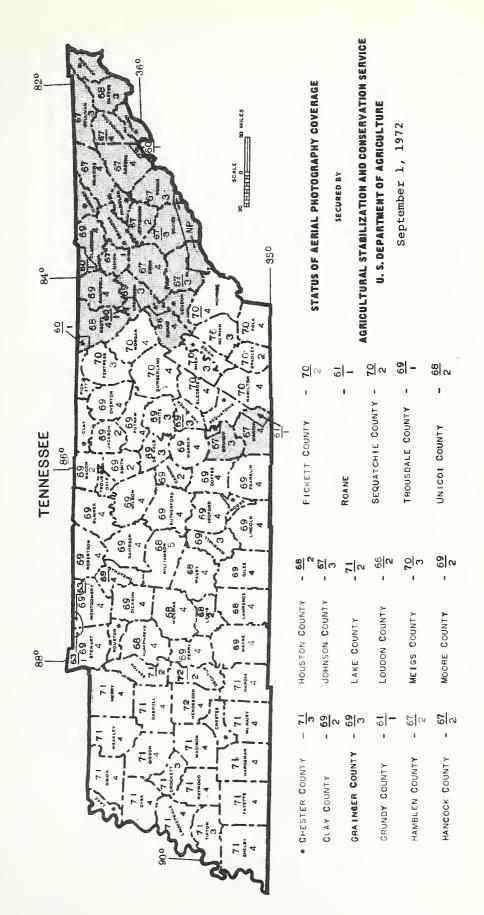
POTALS	11032	2595	51134	11733	25204	5480
-34-						

Other Programs and Services

4	: CAP		: CCI		: REA	ıP :	Measurement	:Remeasure-
	: Cert.	Farms	:Cert.	Farms	:Cert.	Farms :	Service	: ments &
COUNTY	: Filed	Visited	:Filed	Visited	:Filed	Wisited:	Completed	:: Adjustments
Anderson	2	1			127	14		
Bedford	18	5 13	4	1	431	36	6	
Benton	26	13			178	28	8 8	
Bledsoe	15	<u> </u>			253	35	8	
Blount	3	1			<u> Մ</u>	31		
Bradley	12	3			254	20	1	
Campbell					171	12	4	
Cannon	2	1			208	10	. 3	
Carroll	26	7			319	40	585	15
Carter	1.	1			628	36	6	
Cheatham	29	5 4	1		161	15	16	13
Chester	16	4			213	16	567	7
Claiborne		_			358	36	6	,
Clay	1	1			201	24	9 8	4
Cocke	1	_	_	-	187	26		4 5 3
Coffee	12	5	1	1	315	18	39	3
Crockett	0	-			65	6	37	
Cumberland		1			431	34	20	0
Davidson	5	2			91	11	30	2
Decatur DeKalb	17	4			224	21 18	1	
	15	3			323	34	90	
Dickson	90	24 1			374 209	18	253	2
Dyer Fayette	1 1	1			20 <i>9</i> 247	23	722	3 13
Fentress	3	2			251	25 14	122	1)
Franklin	25	13			502	32	77	3
Gibson	3	1			313	42	569	3 23
Giles	68	18			500	28	35	2)
Grainger	00	10			271	30		
Greene					574	53	4 6	1
Grundy	2	1			106	13	ĺ	_
Hamblen	1	1			320	17	3	
Hamilton	11	3			112	_; 15		
Hancock					299	38	3	
Hardeman	10	3			323	34	301	3
Hardin	45	12			207	22	195	
Hawkins	3	1			471	28	7	2
Haywood	_		1	1	162	32	1165	3
Henderson	43	12			488	29	479	1
Henry	29	8			382	47	135	7
Hickman	9	6	1	2	165	23	9	4
Houston			1		59	8	9 5 14	2 3 1 7 4 1 2 7
Humphreys	7	2	1	1	200	14	14	2
Jackson	3	1			167	23	.1 <u>4</u>	7
Jefferson	3 3 2	1			500	31	5 8	
Johnson	2	1			486	81		
Knox	2	1			198	13	1	
Lake					770	06	82 1.37	10
Lauderdale)				110	26	437	10

Other Programs and Services

	: CAF)	: CCF)	: REA	P :	Measurement	:Remeasure-
	: Cert.	Farms	:Cert.	Farms	:Cert.	Farms	Service	: ments &
COUNTY	: Filed	Visited		Visited		Visited:	Completed	:Adjustments
Lawrence	80	17			708	42	151	2
Lewis	5	2			131	14	3	
Lincoln	1 ₄ 5	2			495	36	113	4
Loudon	5	1			208	17	2	
McMinn	60	16			526	36	1	2
McNairy	34	9			298	29	236	5
Macon					275	21	33	2 5 45
Madison	2	2			153	50	952	10
Marion	20	8			122	8	7	
Marshall	28	32			316	24		7
Maury	22	8	1	1	285	33	24	
Meigs	20	<u>կ</u> 2			185	12		
Monroe	9				100	19	8	
Montgomery		47			305	46	216	68
Moore	3	1			106	11	9	1
Morgan	1	1			198	7		
Obion	2	2			288	39	407	
Overton	16	4			461	32		2
Perry	8	4 3 2 2 5 1			108	25	10	
Pickett	8	2			261	16	,	
Polk	6	2			147	9	4	•
Putnam	16	5			566	42	2 1	2
Rhea	2	1			168	17	1	1
Roane Robertson	4 68	20			200 403	14	1.67	170
Rutherford					504	33 37	457 10	170 2
Scott	2)	4 2			107	10	8	۷
Sequatchie	5 3 1	1			110	15	1	
Sevier	2	_			293	29	i	
Shelby	1	1			253	33	374	
Smith	2	ī			90	38	15	2
Stewart	8	2			108	18	48	2 5
Sullivan	_	_			435	34	4-	
Sumner	20	7	1	1	390	43	117	33
Tipton	1	i			75	26	1262	7
Trousdale					77	13	11	·
Unicoi	1	1			135	20		
Union					153	16		
Van Buren					147	14		
Warren	19	6			676	49	7	1
Washington		2			512	43	18	
Wayne	30	10			462	29	3	2 2
Weakley	41	17			430	39	83	2
White	13	4			633	61	7	
Williamson		1 8			319	24	3 83 7 6 5	
Wilson	11	8			519	61	5	
TOTALS	1346	436	12	8	27019	2554	10565	505



LEGEND

AERIAL PHOTOGRAPHY COVERAGE SHOWN IS LATEST EXISTING COVERAGE SECURED BY ASCS (AND ITS PREDECESSOR AGENCIES, CSS. PMA, AND AAA).

OTHER ASCS PHOTOGRAPHY OLDER THAN THAT SHOWN IS AVAILABLE IN MANY INSTANCES. INQUIRIES ABOUT ITS AVAILABILITY MAY BE DIRECTED TO THE LABORATORY SERVING THE STATE INVOLVED.

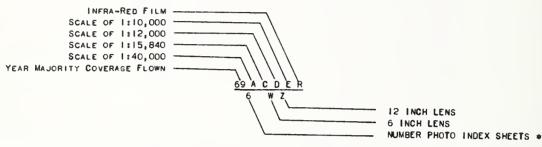
OUTLINES PARTIAL COUNTY COVERAGE

RAGE
NP - NO ASCS COVERAGE

IDENTIFIES AREAS UNDER CONTRACT

ALL ASCS PHOTOGRAPHY SECURED AT A SCALE OF 1:20,000 WITH 8 1/4 INCH LENS AND ON PANCHROMATIC FILM UNLESS OTHERWISE NOTED.

SYMBOLS USED TO IDENTIFY COVERAGE



* THIS NUMBER, WHEN SHOWN FOR OLDER COVERAGE OF AREAS PARTIALLY REPHOTOGRAPHED, IS APPROXIMATE ONLY.

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EASTERN AERIAL PHOTOGRAPHY LABORATORY ASCS - USDA 45 SOUTH FRENCH BROAD AVENUE ASHEVILLE, NORTH CAROLINA 28801

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RHODE ISLAND
SOUTH CAROLINA
SOUTH DAKOTA
TENNESSEE
VERMONT
VIRGINIA
WEST VIRGINIA
WISCONSIN

REQUESTS FOR INFORMATION RELATIVE TO FOREST SERVICE AND SOIL CONSERVATION SERVICE AERIAL PHOTOGRAPHY SHOULD BE ADDRESSED TO:

DIRECTOR, DIVISION OF ENGINEERING FOREST SERVICE - USDA WASHINGTON, D. C. 20250 DIRECTOR, CARTOGRAPHIC DIVISION SOIL CONSERVATION SERVICE, USDA FEDERAL CENTER BUILDING HYATTSVILLE, MARYLAND 20781

ALL PHOTOGRAPHIC COVERAGE SECURED ON NITRATE FILM DURING YEARS OF 1936 THROUGH 1941 HAS BEEN TRANSFERRED TO NATIONAL ARCHIVES. REQUESTS FOR INFORMATION RELATIVE TO THIS COVERAGE SHOULD BE ADDRESSED TO:

NATIONAL ARCHIVES AND RECORDS SERVICE CARTOGRAPHIC BRANCH GENERAL SERVICES ADMINISTRATION WASHINGTON, D. C. 20408

PRICE SUPPORT PROGRAMS

Farmers in Tennessee received price support through loans and purchases on barley, corn, cotton, oats, soybeans, and wheat. Tobacco was supported through advances from producer associations. Wool is supported through an incentive program to increase production.

Cotton loan notes were prepared at the county ASCS offices and by approved cotton loan clerks located at banks, gins and cotton companies. All loans were disbursed by the county offices; however, producers whose notes were prepared by approved cotton loan clerks could obtain loan advances at the place where their notes were prepared. Loan advances from approved cotton cooperative marketing associations were available to members of the associations.

In conjunction with price support operations ASCS makes loans to farmers for purchase or construction of grain storage and drying facilities. Only commodities which the farmer produces in compliance with ASCS programs are considered in determining need and eligibility for the facility. The loan may cover as much as 85 percent of the cost of the facility, not including the cost of materials and labor for concrete work or electrical wiring. The maximum term of the loan is 5 years. Loans usually are repaid in 4 annual installments. The interest rate is 6 percent per year on the loan balance.

Wool is an essential and strategic commodity not produced in sufficient quantity in the United States. It is the policy of Congress to encourage an annual domestic production of about 300 million pounds of shorn wool. The Secretary is directed to establish an incentive price for shorn wool which will encourage larger production. To encourage producers to sell wool for the best price possible, the incentive payment to the individual is determined by applying the percentage payment rate to his net sales proceeds. Payments are also made for wool on lambs that are sold before their first shearing. The price of mohair is supported through a similar incentive program.

ASCS operates a program for indemnification of dairymen whose milk was removed from market because of contamination by pesticides that are registered and approved by USDA. Also, beekeepers are indemnified for loss of honeybees destroyed, through no fault of the beekeeper, by registered and approved pesticides.

				·
	:	Pounds :		_
~ .	: No. of Producers :	of :	for :	Incentive
County	: Earning Payments :	Wool Sold :	Wool Sold :	Payment
Anderson	1	161	45	123
Bedford	75	11,294	3,187	8,640
Benton	1	188	47	127
Bledsoe	1	414	127	345
Blount	2	517	144	390
Bradley	1	63	15	41
Campbell	1	342	96	261
Campbell	36	4,681	1,151	3,120
Carter	<u> 4</u>	317	100	272
Chester	1	114	30	80
Claiborne	2	309	89	240
	1	82	_	47
Clay	1		17	
Cocke		253	71 886	193
Coffee	19	3,380		2,402
Cumberland	10	1,807	525 006	1,423
Davidson	11	1,185	296	802
Decatur	1	151	34	93
DeKalb	15	2,618	738	2,001
Dickson	6	751	183	495
Fayette	6	1,443	387	1,048
Fentress	4	946	279	757
Franklin	5 2	881	258	701
Gibson	2	619	148	403
Giles	9	945	272	737
Greene	9	1,039	292	793
Hamblen	2	180	50	136
Hamilton	2	155	41	110
Hardeman	3	349	90	243
Hardin	1	237	70	191
Hawkins	5	1,267	426	1,154
Henry	\mathcal{V}_{\pm}	1,385	370	1,003
Hickman	1 ¹ 4	3,295	969	2,628
Houston	2	396	112	303
Humphreys	1	. 99	25	67
Jackson	5 1	447	107	289
Jefferson		51	14	39
Johnson	10	1,026	336	911
Knox	2	393	115	312
Lawrence	5 1	1,151	357	968
Lewis		88	27	73
Lincoln	28	3,875	1,088	2,950
Loudon	2 3	244	68	184
McMinn	3	590	156	423
Macon	29	6,079	1,289	3,463
Madison	3	1,296	336	910
Marshall	29	5,595	1,519	4,117
Maury	49	15,798	4,739	12,673

County	: No. of Producers Earning Payments	: Pounds : of : Wool Sold :	Net Proceeds : for : Wool Sold :	Incentive Payment
Meigs Monroe Montgomery Moore Morgan Obion Overton Perry Pickett Putnam Roane Robertson Rutherford Scott Sequatchie Sevier Shelby Smith Sullivan Sumner Tipton Trousdale Warren Washington Wayne Weakley White Williamson Wilson	2 4 9 3 4 3 1 2 6 1 10 68 5 2 1 2 48 6 27 3 5 1 2 1 1 6 2 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 6 2 1 1 1 1	433 907 2,125 374 782 635 398 151 386 623 351 2,769 10,036 760 250 42 511 8,168 2,032 4,361 782 8,898 313 23 2,078 4,400 196 8,915 18,049	115 242 585 114 217 154 91 36 89 180 96 779 2,523 210 62 12 131 1,984 737 1,185 201 1,935 85 8 581 992 55,392 5,186	312 647 1,587 309 587 417 246 97 242 489 261 2,111 6,839 570 169 32 355 5,379 1,999 3,211 546 5,247 232 22 1,575 2,688 150 6,486 14,058
TOTAL	869	158,244	42,698	115,544

UNSHORN LAMBS - 1971 MARKETING YEAR

County	No. of Producers Earning Payments	Liveweight of Lambs Shorn After Deducting Purchases	Payments on Unshorn Lambs
Andongon	7	2 000	277
Anderson Bedford	1 72	2,000 146,000	37 3,061
Benton	1	1,000	23
Bledsoe	1	4,000	74
Blount	2	2,000	47
Bradley	1	0	2
Campbell	ĺ	1,000	57
Campbell	34	51,000	1,080
Carter	2	3,000	69
Chester	1	1,000	22
Claiborne	1	1,000	21
Clay	1	1,000	16
Cocke	1	1,000	29
Coffee	21	34,000	703
Cumberland	8	13,000	266
Davidson	8	10,000	247
Decatur	1	2,000	35
DeKalb	11	28,000	585
Dickson		6,000	124
Fayette	5 4	5,000	111
Fentress	<u>1</u>		180
Franklin	6	9,000 8,000	174
Gibson	1	•	27
Giles	10	1,000	366
	8	17,000	223
Greene Hamblen	1	11,000	11
		1,000	84
Hardeman Hardin	3 1	4,000	15
Hawkins	Σ	1,000	288
	3 4	14,000	240
Henry		11,000	
Hickman	11	31,000	653 54
Houston	2	3,000	24 24
Humphreys	1	1,000	146
Jackson	5 1	7,000	6
Jefferson		0	286
Johnson	10	14,000	
Knox	1	11 000	9 241
Lawrence	5 1	11,000	14
Lewis	26	1,000	
Lincoln		60,000	1,253
Loudon	1	1,000	4 _O
McMinn	1 28	2,000	1,483
Macon	20 4	66,000	304
Madison	26	12,000	_
Marshall	20	57,000	1,215

	No. of	Liveweight	Payments
	Producers	of Lambs Shorn	on
	Earning	After Deducting	Unshorn
County	Payments	Purchases	Lambs
		0	1
Maury	52	195,000	4,093
Meigs	2	5,000	104
Monroe	3	5,000	111
Montgomery	2 3 3 4	2,000	194
Moore		6,000	125
Morgan	2 2 3 1	3,000	73
Obion	2	2,000	47
Overton	3	18,000	380
Perry		1,000	24
Putnam	\mathcal{V}_{+}	4,000	78
Roane	2	6,000	133
Robertson	2 8	21,000	441
Rutherford	65	119,000	2,488
Scott		6,000	127
Sequatchie	5 2	3,000	65
Smith	47	101,000	2,119
Sullivan	5	25,000	´528́
Sumner	28	61,000	1,278
Tipton	2	3,000	62
Trousdale	49	101,000	2,124
Warren	2	3,000	55
Wayne	5	11,000	268
Weakley	5 4	40,000	833
White	2	3,000	59
Williamson	47	111,000	2,338
Wilson	109	204,000	4,277
MITZOII			- '
TOTAL	. 799	1,714,000	36,383

MOHAIR - 1971 MARKETING YEAR

County	No. of Producers Earning Payments	Pounds of Mohair Sold	Net Sales Proceeds	Incentive Payments
Bledsoe	1	165	49	82
Fayette	1	672	226	377
Montgomery	1	139	54	91
Williamson	1	1,113	234	390
TOTAL	24	2,089	563	940

STATE TENNESSEE 1971 CROP YEAR COMM. CUTOFF	DEC. 31, 1972
U. S. DEPARTMENT OF AGRICULTURE AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE ASCS LOANS MADE BY COUNTY OFFICES	

					COLEGORATE				
		RADLEV	A	MaOS	COMMONT	GRAIN SO	SORGHIM	STAD	Ş
COUNTY		NEW LOANS	RESEAL EXTENDED	NEW IOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL
	No.					7			
Bedford	Unit					1,066			
	Amt.					1,854			
	No.								
	Unit								
Benton	Amt.								
	No.			5					
	Unit			11,267					
Bledsoe	Amt.			13,520					
	No.								
	Unit								
Blount	Amt.								
	No.								
	Unit								
Cannon	Amt.								
	No.			9					
	Unit			18,970					
Carroll	Amt			22,194					
	No.			1		0			
	Unit			240		1,293			
Cheatham	Amt.			285		2,151			
	No.								A STATE OF S
	Unit								
Chester	Amt.								
	No.			0					
į.	Unit			1,795					
CLay	Amt.			2,154					
	No.								
	Unit		and the same of th						
e Coffee	Anto							73002	K-colory/schipcus models re-models and selections

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	SERVICE	
AGRICULTURE	L STABILIZATION AND CONSERVATION SERVICE	WIY OFFICES
U. S. DEPARTMENT OF	AGRICULTURAL STABILIZATION	ASCS LOANS MADE BY COUNTY OFFICES

-46-

1971 CROP YEAI COMM. CUTOFF DEC. 31, 1972

TENNESSEE

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tt Mnt. No. N		100							
No.					COMMODITA				
No. New Idoans		BARLE	X.	CORN		GRAIN SO	RGHUM	OAS	1
No. No. 10,112 9,957 Nuit		NEW LOANS		NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL
tr. Mile 10,112 9,957 Mile 11,831 17,325 Unit Mile 11,831 17,325 Unit Mile 11,831 17,176 Unit Mile 11,831 11,126 Unit Mile 11,831 11,130 Unit Mile 11,425 11,130 Unit Mile 11,425 11,130 Unit Mile 11,425 11,130 Unit Mile 11,425 11,130 Unit 11,300 12,331 Unit 11,300 12,331 Unit 11,300 12,331 Unit 11,300 13,300 Unit 11,300 Unit				3		14			
No. Amt. Amt. 11,831 17,325 1,000	Unit	4.5		10,112		9,957			
No. No.		•		11,831		17,325			
Unit No. Unit	No.					7			
No. Amt. Amt. 7,179 1,179	Unit	دير				4,126			
No. No.		•				7,179			
Unit No.	No								
No. Amt. β No. Li, μες Li, μες No. μ1, μες 25, 627 Amt. μ1, μες 25, 986 No. μ3, 300 11, 110 No. μ3, 300 11, 110 No. 2, 612 20 Unit 2, 612 20 No. 115, 776 39, 244 No. 115, 776 39, 244 Amt. 134, 308 68, 284 No. 10it 115, 776 Unit 115, 776 39, 244 Amt. Amt. 134, 308 68, 284 No. 10it 10it 10it No. 10it 10it 10it 10it No. 10it 10it 10it 10it 10it No. 10it									
No. No.		•							
nn Amt, no L,581 No. 8 2,627 No. μ1,425 14,935 Amt. μ1,425 14,935 No. μ1,425 11,110 No. 37,002 11,110 No. 43,300 11,110 No. 2,214 20 No. 20 20 No. 115,776 30,244 No. 115,776 30,244 Mnt. 115,776 30,244 Amt. 115,776 30,244 No. No. 115,776 30,244 Mnt. 115,776 30,244 30,244 Amt. No. 30,244 30,244 Amt. Amt. 30,244 30,244 Amt. 30,244 30,244 30,244 Amt. 30,244 30,244 30,244 Amt. 30,244 30,244 30,244 Amt. 30,244 30,244 30,244 Amt.	No.					3	7		
nn Amt. 2,627 No. 8 2,627 Amt. μ1,425 14,935 No. 48,053 25,986 No. 48,053 11,110 No. 43,300 11,110 No. 2,214 19,331 No. 20 20 Unit 2,612 20 No. 115,776 39,244 Amt. 134,308 68,284 No. No. No. Mo. No. No. Amt. Amt. No.						1,58Ĭ	487		
No. No.		. •				2,627	804		
Unit 41,425 48,053 Ant. 48,053 8 No. 43,300 8 In Ant. 2,214 8 No. 20 8 Ant. 115,776 8 No. 134,308 8 Ant. 134,308 8 No. 134,308 8 Vnit No. 8 Vnit No. 8 Vnit No. 8 Vnit 8 8 Vnit 8 8 Ant. 8 8	No.			8		9			
Amt. $\mu 8.053$ $\mu 8.053$ No. $37,002$ 1 In Amt. 2.214 1 No. 2.612 2 Amt. $115,776$ 2 No. $115,776$ 2 No. $115,776$ 2 Amt. 2 2 No. </td <td></td> <td>ن.</td> <td></td> <td>41,425</td> <td></td> <td>14,935</td> <td></td> <td></td> <td></td>		ن.		41,425		14,935			
NO. NO. <td></td> <td>9</td> <td></td> <td>48,053</td> <td></td> <td>25,986</td> <td></td> <td></td> <td></td>		9		48,053		25,986			
Unit 37,002 1	No.			5		_			
No. 43,300		دی		37,002		011,11			
No. 2,214				43,300		19,331			
Unit Rut. 2,214 2,612 2,	No.			7					
In Amt. 2,612 20 20 20 20 20 20 20		Ť.		2,214					
No. Unit Amt. No. Unit No. Unit Amt.		•		2,612					
Unit	No.			50		20			-
Amt.	Uni	ı,		115,776		39,244			
No. No. No. Amt.		•		134,308		68.284			
40	No.								
0	Uni	ı.	1						
		•							
	No.								
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	Greene Amt	•							

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	SERVICE	
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DEPARTMENT OF AGRICULTURE	STABILIZATION AND CONSERVATION SERVICE	ASCS LOANS MADE BY COUNTY OFFICES
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STATE TENNESSEE

1971 CROP YEAR
COMM. CUTOFF
DEC. 31, 1972

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					COMMODITI				
		BARLEY	Y	CORN		GRAIN SORGHUM	RGHUM	I OAT'S	1 1
COUNTY		NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL
	No.			·					
	Unit								
Grundy	Amt.								
	No.			2					
	Unit	·		6,823					
Hardeman	Amt.			7,983					
	No.			2	7	2			
	Unit			3,805	2,769	4,815			
Hardin	Amt.			684,4	3,267	8,378			
	No.			5		1			
	Unit			13,335		2,561			
Haywood	Amt.			15,601		4,456			
	No.								
	Unit								
Henderson	Amt.								
	No.		,	4,	2				,
;	Unit			11,144	4,499				
Henry	Amt			13,038	5,263				
	No.								
	Unit								1
Hickman	Amt.								
	No.			-	-	C			
1	Unit			3,911	2,371	3,412			
rombin eys	Amt.			4.614	2,797	5,936			
	No.								
	Unit								
Lake	Amt.								
	No.			- -1				-	
_	Unit			5,550					
Landerdale	Amt.			5,472					The state of the s
THE DILANT	TTV IIN	ALTO DILANTIN POR POR PARTO PHE	N TO BATHO	CONTRODI	BUSTANDOUMN LIMBOURANTE		On daning of	ANY OFFICE SOUNDINGS DITCHES OF ANY	DITCHET

THE QUANTITY UNIT FOR COTTON IS BALES, GRAIN SORCHUM HUNDREDWEIGHT, AND OTHER COMMODITIES BUSHELS.

	SERVICE	
AGRICULTURE	GRICULTURAL STABILIZATION AND CONSERVATION	S BY COUNTY OFFICES
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DEPARTMENT	STABILIZAT	ASCS LOANS MADE BY
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-48-

STATE TENNESSEE

1971 CROP YEAR
COMM. CUTOFF
DEC. 31, 1972

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	nijavoja,				COMMODITI	Control of the Contro		MAXIMUSE AND	
		BARLEY	Į.	CORN		GRAIN SORGHUM	RGHUM	OATS	- 5
COUNTY	grangida ayan (nadiga da	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL
	No.					3			
	Unit			1,939		5,131			
Lawrence	Amt.			2,288		8,927			
	No.								
	Unit								
Lewis	Amt.								
	No.								
	Unit								
Lincoln	Amt.								
	No.			2					
	Unit			054.4					
McNairy	Amt.			5,227					
	No.								
	Unit			1,68					
Macon	Amt.			1,063					
	No.		,						
	Unit								
Madison	Amt								
	No.								
	Unit								
Marshall	Amt.					-			
	No.	-							
	Unit	7,642			-				
Maury	Amt.	6,342							
	No.								
	Unit								
Monroe	Amt.								
	No.	-		01	7				
,	Unit	3.463		20,169	3,966	1,047			
Montgomery	Amt.			23,799	4,681	1,821			
						•	•		

	SERVICE	
AGRICULTURE	AND CONSERVATION	WIY OFFICES
U. S. DEPARTMENT OF AGRICULTURE	AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE	ASCS LOANS MADE BY COUNTY OFFICES

	STATE	TENNESSEE	
			1971 CROP YEAI
			COMM. CUTOFF
-			DEC. 31, 1972

					COMMODITY				
		BARLEY	ΞY	CORN		GRAIN SC	SORGHUM	I OATS	8 8
COUNTY		NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED
	No.] 6 <i>L</i>		6			
	Unit			491,540		27,270			
Objon	Amt.			569,729		47,449			
	No.								
	Unit								
Overton	Amt.								
	No.			2		7			
	Unit	-		12,464		5,662			
Perry	Amt.			14,707		9,851			
	No.								
	Unit								
Rhea	Amt								
	No.		-	22	16	5	†7		
	Unit	6,560	6,230	36,868	21,870	4,475	3,930		1,869
Robertson	Amt.	5,444	5,170	43,553	25,847	7,605	6,656	1,214	1,214
	No.		,			7			
	Unit					919			
Rutherford	Amt					1,007			
	No.								
	Unit								,
Sequatonie	Amt.								
	No.								
Č	Unit								
Shelby	Amt.								
	No.		. 1	9				-	
Č	Unit	3,668		6,773		5,762	4,025	1,535	
.Taiming	Amt.	3,044		8,061		9,988	7,003	33.6	
	No.			2					
	Unit			10,837					
Tipton	Amt.			12,570					
49-									

STATE TENNESSEE	
U. S. DEPARTMENT OF AGRICULTURE	AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE ASCS LOANS MADE BY COUNTY OFFICES

1971 CROP YEA COMM. CUTOFF DEC. 31, 1972

					COMMODITY				
		BARLEY	¥.	CORN		GRAIN SORGHUM	RCHUM	OATIS	
COUNTY		NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED	NEW LOANS	RESEAL EXTENDED
	No.								
	Unit				,				
Union	Amt.								
	No.			3					
	Unit			9,485					
Warren	Amt.			10,884					
	No.			×					
	Unit								
Wayne	Amt.								
	No.			917	5	23			
	Unit			184.749	22,326	38,497	7,042		
Weakley	Amt.		,	214,119	25,898	66,984	1,813		
	No.								
	Unit								
White	Amt.								
	No.								
	Unit								
Williamson	Amt								
	No.	٠							
	Unit								
Wilson	Amt.								Complete Com
	No.								
	Unit								COMPANY CONTRACTOR OF THE PROPERTY OF THE PROP
	Amt.		-						
	No.								
	Unit								
	Amt.								
Him Δ mS	No.	5	086.9	240	29	182,562	7	3,404	1,869
TOTAL	Amt.		5,170	1,235,454	67,753	317,207	16,276	2,211	1,214
			7	7777					

in, party - Mills:	- Marini Marini	
	SERVICE	
OF AGRICULTURE	N AND CONSERVATION	DFFICES
AGRI	AND	INTY O
DEPARTMENT OF	AGRICULTURAL STABILIZATION	ASCS LOANS MADE BY COUNTY OFFICES
DEPAI	STAE	LOANS
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1971 CROP YEAR COMM. CUTOFF DEC. 31, 1972 TENNESSEE STATE

COUNTY							
COUNTY		COLLON-UPL	SOYBEANS	WHEAT		BINS & DRYER	
		NEW LOANS	NEW LOANS	NEW LOANS	RESEAL EXTENDED	NEW LOANS	
	No.		-			5	
	Unit		16,942			22,600	
Bedford	Amt.		37,611			10,742	
	No.					CJ	
	Unit					15,768	
Benton	Amt.					8,126	
	No.		N			2	
	Unit		1,544	1,731		0	
Bledsoe	Amt.		3,427	2,198		1,049	
	No.		5			2	
	Unit		4,673			6,550	
Blount	Amt.		10,374			3,490	
	No.						
	Unit					5,000	
Cannon	Amt.					5,037	
	No.		9			10	
	Unit		28,295			49,285	
Carroll	Amt		63,097			31,290	
	No.						
	Unit					3,000	
Cheatham	Amt.					1,850	
	No.		<i>-</i>			8	
	Unit	16	5,497			9,855	
Chester	Amt.	1,219	12,258			7,591	
	No.					2	
	Unit					9,750	
Clay	Amt.					3,524	
	No.					5	The second secon
- Salato	Unit		986			35,629	Residence of the control of the cont
G Coffee	Amt.		1,966			30,029	country of problem and another the same of SE Supples and employed and

STATE		
U. S. DEPARTMENT OF AGRICULTURE	AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE	ASCS LOANS MADE BY COUNTY OFFICES

1971 CROP YEAR COMM. CUTOFF DEC. 31, 1972

TENNESSEE

COUNTY COTTON-UPL SOTEMAN WHEAT BINS & PREER				PTOMOG	440		MACOOR	
No. New Loans New Loans			TOTH MORNING	COMMODIL		-	BING & DRVED	
No. No. 18,102	NTX		NEW LOANS	NEW LOANS	NEW LOANS	1	NEW LOANS	
cett Unit 18,10c 4 4 No. 1 12,34c 19,64g 19,64g b Amt. 80 27,394 19,64g 1 con Unit 1 12,34c 19,64g 1 con Mo. 77,4co 1 1 con Init 1,08g 1 1,108 2,7cd con Ant. 26 1 8 2,7cd con Ant. 2,3cd 1,418 30,57g 30,57g ch No. 2,1dg 1,418 30,57g 30,57g ch No. 2,1dg 1,416 30,57g 30,57g ch Ant. 2,1dg 1,418 30,57g 30,57g ch Ant. 2,2dg 1,418 30,57g 30,57g ch Ant. 2,2dg 1,41g 30,57g 31,12c ch Ant. 2,5g 2,5g 30,57g 31,12c		No.		17				
No. Amt. 39,450 1 2,340 1 12,340 1 12,340 1 12,340 1 12,340 1 12,340 1 12,340 1 12,400 1 1 1 1 1 1 1 1 1		Unit		18.102				
No. 1 2.340 4 unit n 12.340 131.824 No. No. 7,400 p. Amt. 27.394 135.824 voit 27.394 135.824 no. 4,543 1 no. 2,400 1,400 1,443 no. 2,727 1,418 25.208 no. 4,415 1,418 30.579 no. 2,306 48.415 1,418 30.579 no. 2,306 48.415 1,418 30.579 no. 2,306 48.415 1,416 30.507 no. 2,306 48.415 30.509 30.507 no. 2,306 4,306	oke++	Amt.		39,450				
Unit 1 12,340 31,824 19,649		No.		2			14	
No. Amt. 80 27.394 19,649 1 1 1 1 1 1 1 1 1		Unit		12,340			31,824	
No. No. 1 b Amt. Amt. γ,400 voit γ,400 γ,400 voi γ,600 γ,700 voi γ,200 γ,727 voi γ,200 γ,727 voi γ,200 γ,41,627 voi γ,330,34,4 γ,41,627 voi γ,300 γ,41,627 voi γ,41,627 γ,41,627 voi γ,250 γ,41,627 voi γ,41,627 γ,41,627 voi γ,503 γ,504 voi γ,503 γ,504 voi γ,504 γ,7047	atur	Amt.	80	27,394			19,649	
b Amt. γ, 400 b Amt. γ, 402 con luit γ, 843 con luit γ, 844 con luit luit, γ, 10 25, 268 Amt. s39, 136 luit, 10, 92 84, 557 che Amt. 5, 306 48, 415 11, 627 che Amt. 22, 402 14, 402 9, 877 chit luit 224, 402 12, 634 11 chit luit 24, 306 69, 126 11 ch s s s s dit luit luit luit luit ch luit <td></td> <td>No.</td> <td></td> <td></td> <td></td> <td></td> <td>Ţ</td> <td></td>		No.					Ţ	
b Amt. Amt. μ, 84.3 No. Lbit Lbit Lbit Lbit No. 26 1 25,000 Mo. 26 1 8 Mo. 25 21,423 1,418 25,268 Mo. 55 21,423 84,557 9 Mo. 5 21,423 84,557 8 Mo. 5 21,423 84,557 12,634 Mo. 57,903 69,126 35,897 mit 4,306 8,112 8,112 11 Mo. 27,903 8,126 11 11 Mo. 4,306 8,126 11 11 Mo. 9,559 8,500 11 Mo. 9,559 9,500 11		Unit					7,400	
No. No. 1 1 1 1 1 1 1 1 1	alb	Amt.					£†8°†	
Vnit Food 5,000 No. 26 1 8 Amt. 339,136 1,418 25,268 No. 4mt 5,306 4,8415 84,557 Lite Amt 5,306 4,8415 84,557 Lin No. 5 21,402 30,577 Lin No. 22,402 11 Amt. 22,402 25 24,402 No. 20,897 37,651 No. 20,897 37,651 Virt 4,306 69,126 No. 9,559 20,500 No. 9,559 20,500 Unit 4,306 20,500 No. 9,550 20,500		No.					1	
son Amt. 2,727 No. 26 1 8 Unit 148,744 1,108 25,268 No. 4 1,418 30,579 Unit 55 21,423 84,557 Unit 10,992 3 Vii 20,402 12,634 No. 20 130,845 No. 20 69,126 No. 20 130,845 No. 4,306 69,126 No. 4,306 69,126 No. 4,306 69,126 No. 9,559 1 Unit 9,559 1 Unit 9,500 1 Unit 9,500 1 No. 9,500 1		Unit					5,000	
No. No. 26	kson	Amt.					2,727	
Unit 148,744 1,108 25,268 Amt. 55 21,423 1,418 20,579 No. 5,306 48,415 84,557 2 Ant. 5,306 48,415 2 2 Ant. 20,092 2 2 3 Ant. 24,402 20 2 3 Ant. 57,903 69,126 11 No. 2 2 2 2 Ant. 4,306 2 2 2 Ant. 9,559 2 4 4 4 4 Ant. 4 306 5 5 6 6 6 6 Ant. 9,559 4 4 3 4		No.		96			8	
Amt. Amt. 339,136 1,418 30,579 No. Amt 5,306 48,415 84,557 Vnit Amt. 5,306 48,415 84,557 Vnit No. 24,402 84,557 84,557 Nn. Amt. 24,402 84,557 8 Nn. Amt. 57,903 8 11 No. 2 8 9,897 8 Amt. 130,845 8 9,897 8 Amt. 4,306 8 11 8 No. 4,306 8 37,851 8 No. 4,306 8 1 1 No. 9,559 1 1 1 No. 1 4,306 1 1 1 No. 4 9,500 1 1 1 No. 4 4 4 4 4 4 4 No. 4 4		Unit		148. 744	1,108		25,268	
No. μ 9 Unit 55 21.μ23 84,557 No. 5,306 μβ, μ15 3 No. 5 21,μ02 3 xlin Amt. 24,402 20 12,634 No. 20 20 12,634 11 no. Amt. 57,903 69,126 11 No. 2 130,845 2 40,126 2 No. 4,306 2 40,126 2 4 No. 9,559 2 4 4 4 4 no. 10it 4,306 2 2 1 4 4 no. 10it 4,306 2 4	Į.	Amt.		330,136			30,579	
Unit 55 21,423 84,557 48,415 No. 5,306 48,415 44,627 3 No. 24,402 224,402 3,897 11 No. 20 130,845 69,126 13 No. 2 2 2 2 No. 2 37,851 2 No. 4,306 2 2 2 No. 9,559 2 2 2 Unit 9,559 2 3 3 Unit 9,559 3 3 3 Wart. 3 3 3 3		No.		4			6	
Amt 5,306 48,415 444,627 3 No. 2u,402 12,634 12,634 Amt. 20 24,402 9,897 11 No. 57,903 69,126 12 No. 2 37,651 12 Amt. 9,559 1 1 No. 4,306 1 1 No. 4,306 1 1 No. 9,559 1 1 Unit 4,306 1 1 Amt. 9,500 1 Amt. 9,500 1		Unit	55	21,423			84,557	
No. 5 No. 12,634 12,634 12,634 12,634 12,634 12,634 12,634 12,634 13 14	ette	Amt	5,306	48,415			44,627	
Unit 10,992 12,634 Amt. 24,462 9,897 No. 57,903 69,126 No. 2 69,126 Unit 4,306 2 No. 4,306 2 No. 9,559 1 Unit 9,500 1 Wo. 1 2 Wo. 2 2 2 Wo. 2 2 2 Wo. 2 2 2 Wo. 2		No.		5			ന	
Amt. 24,402 9,897 No. 57,903 69,126 Amt. 2 69,126 No. 2 37,851 Amt. 9,559 1 Unit 9,559 1 Wo. 1 1 Wat. 9,500 1 Amt. 9,500 1 Amt. 9,500 1 Amt. 7,047		Unit		10,992			12,634	
No. 20 11 11 Amt. 57,903 69,126 2 No. 2 37,651 2 Unit 4,306 2 2 No. 9,559 1 1 Unit 4mt. 9,500 1 Amt. 4mt. 4mt. 4,500 1	nklin	Amt.		24,402			9,897	
Unit 57,903 69,126 Amt. 130,845 37,651 No. 4,306 2 No. 9,559 1 Unit 9,559 1 Wat. 9,500 Amt. 9,500		No.		20				
Amt. 130,845 37,851 2 No. 4,306 2 2 2 Amt. 9,559 1 1 Unit 9,559 9,500 2 Amt. 9,500 7,047		Unit		57,903			69,126	
No. 2 Conject 4,306 Conject Conject <td>son</td> <td>Amt.</td> <td></td> <td>130,845</td> <td></td> <td></td> <td>37,851</td> <td></td>	son	Amt.		130,845			37,851	
Unit 4,306 Amt. 9,559 No. 9,559 Unit Amt.		No.		2				
Amt. 9,559 No. 9,559 Unit Amt.		Unit		14,306				
No. Unit Amt.	es	Amt.		9,559				
Unit Amt.		No.					1	
Amt.		Unit					9,500	
	ene	Amt.					7,047	

AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE U. S. DEPARTMENT OF AGRICULTURE ASCS LOANS MAIN BY COUNTY OFFICES

TENNESSEE

STATE

1971 CROP YEAR COMM. CUTOFF DEC. 31, 1972

D	water of													COLUMN TAXABLE CANADA C				THE COMMON CONTRACTOR ABOUT A CONTRACTOR ABOUT A CONTRACTOR ABOUT A CONTRACTOR ASSOCIATION						The second secon			ACRES MANY STATE S	Company Company and the Charles of t		THE PROPERTY OF THE PROPERTY O	23 septime policia del Prime a prime a mais del Prime aprime del Prime del P	PERMITANDA-WET DISTRICT SERVICES SEPTEMBERS SEPTEMBERS SEPTEMBERS SEPTEMBERS SEPTEMBERS SERVICES SE	MODITIES BUSHELS.
PROGRAM	BINS & DRYER	NEW LOANS		3,791	2,919	9	29151	20,640	72	LOO, bot	(1,9554		52,913	18,837	10	57,361	32,382	11	39,288	38,573		5,000	3,120	2	6,552	2,048			and the first of the second se	en e	2,325	1 2 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0	HINDROGENETIES AND AND COMMODERATES
	WHEAT	NEW LOANS EXTENDED	-						C.Saria.	2000			η, μ9]	5,748																THE PRINCIPAL OF THE PRINCIPAL PRINC		CD EQUATION and shall immediate the second consistency of the constraint of the cons	AUTITOR NATIONAL SOCIAL
COMMODITIV	SOYBEANS	NEW LOANS NE				6	70,138	157,109	+	29,268	04,9774	15	109,793	248,132	CJ	5,720	12,755	11	45,988	101,786		3,920	8,702					61,260	139,672	2	9,377	21,379	
	COLTON-UPL	NEW LOANS					58	5,695		343	30,382		17	1,755	1	9	599														2	21	THE OTTANGEMENT OFFICE
			No.	Unit	Amt.	No.	Unit	Amt.	NO.	Unit	Amt.	°°	Unit	Amt.	NO.	Unit	Amt.	No.	Unit	Amt	No.	Unit	Amt.	No.	Unit	Amt.	NO.	Unit	Amt.	No.	Unit	FILL	-
		COUNTY			Grundy	2		Hardeman			Hardin			Havwood			Henderson			Henry			Hickman			Humphreys			Lake			Loudendella	3

1971 CROP YEAR COMM. CUTOFF DEC. 31, 1972

TENNESSEE

STATE

PROGRAM	BINS & DRYER	LOANS	2	8,718	8,194		2,142	1,972	m	10,380	5,319	7	16,915	9,164				7	001,4	5,464	2	5,358	3,150	5	9,250	0525						
		RESEAL EXTENDED NEW																														
	WHEAT	NEW LOANS E)																						3	5,113	09469					r	1,618
COMMODITY	SOYBEANS	NEW LOANS	Ç	16,483	36,241				6	31,027	088,890	3	10,425	23,247	7	1,057	2,346	3	8,537	18,773				1	14,991	33,280		-1	2,337	2,337 5,188	1 2,337 5,188	2,337 5,188 1 1
	COTTON-UPL	NEW LOANS										7	1,196	108,000					194	17,118							THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS					
	Ö		No.	Unit	Amt.	No.	Unit	Amt.	No.	Unit	Amt.	No.	Unit	Amt.	No.	Unit	Amt.	No.	Unit	Amt	No.	Unit	Amt.	No.	Unit	Amt.	4.5	NO.	No. Unit	No. Unit	No. Amt. No.	No. Unit
		COUNTY			Lawrence			Lewis			Lincoln			McNairy			Macon			Madison			Marshall		lenage	Maury				Monroe	Monroe	Monroe

-	_	
	SERVICE	
U. S. DEPARTMENT OF AGRICULTURE	AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE	ASCS LOANS MADE BY COUNTY OFFICES
	AGI	

URE	STATE	TENNESSEE	
SERVATION SERVICE			1971 CROP YEAR
SS	×		COMM. CUTOFF
			DEC. 71, 1972

	COLTON-UPL	SOYBEANS	WHEAT	-	BINS & DRYER	
	NEW LOANS	NEW LOANS	NEW LOANS	RESEAL EXTENDED	NEW LOANS	
No.		33	3		22	
Unit		116.487	3,642		166,635	
Amt.		262,841	4,661		88,654	
No.					1 17	
Unit					0	
Amt.					2,743	
No.						
Unit						
Amt.						
No.						
Unit					009*9	
Amt.					3,398	
No.			9		15	
Unit		5,587	6,019		55,047	
Amt.		12,403	11,183		112,44	
No.						
Unit						
Amt						
No.					1	
Unit					3,850	
Amt.					2,907	
No.					2	
Unit	13				20,112	
Amt.	2,047	179,857			10,321	
No.		2		-	t t	٠
Unit		1,47		1,844	20,500	
Amt.		3,265		2,286	11,688	
No.					CV (
nit	80	7,000			(1,2/8	
Amt.	901	20,620		And the second s	6,004	

U. S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE ASCS LOANS MADE BY COUNTY OFFICES

TENNESSEE
1971 CROP YEAR
COMM. CUTOFF
DEC. 31, 1972

STATE

- Millianne				A		3	
		COLLON-UPL	SOYBEANS	WHEAT		BINS & DRYER	C.
COUNTY		NEW LOANS	NEW LOANS	NEW LOANS	RESEAL EXTENDED	NEW LOANS	
	No.						
	Unit						
Union	Amt.						
9	No.		2	7		3	
	Unit		6,560	3,511		15,156	
Warren	Amt.		13,104	4,458		459%	
	No.					2	
	Unit					5,942	
Wayne	Amt.					5,093	
	No.		19			30	
	Unit		63,729			231,443	
Weaklev	Amt.		142,760			147,028	
	S.						
	Unit					8,202	
White	Amt.					6,778	
-	No.		C	7			Commence of the second
a dina and	Unit		5,141	3,000			
Williamson	Amt		11,413	3,780			
	No.						
and the same of th	Unit					3,285	
Wilson	Amt.					2,350	
	No.						The state of the s
and the second	Unit						
	Amt.						And the state of t
	No.						
	Unit						
	Amt.						
	No.	6	237	23	-	253	
STATE	Unit	1,917	1,041,621	1979,846	1,844	1,287,272	
TAMAT	Amt						



